# Wyannmar Scrupt 

Learning guide (Revision F)

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## Menu $\equiv$

Introduction ..... 4
Vowel: A ..... 6
Vowel: E or I ..... 13
Vowel: U ..... 20
Vowel: O ..... 24
Vowel: Ay ..... 28
Vowel: Au ..... 33
Vowel: Un or An ..... 37
Vowel: In ..... 42
Vowel: Eare ..... 46
Vowel: Ain ..... 51
Vowel: Ome ..... 53
Vowel: Ine ..... 56
Vowel: Oon ..... 59
Vowel: Oun ..... 62
Single Tone Group Overview ..... 66
Single Tone: Ate ..... 66
Single Tone: Et ..... 68
Single Tone: Oot ..... 70
Single Tone: Out ..... 71
Single Tone: Ike or Ite ..... 73
Single Tone: Ut or Up ..... 74
Single Tone: Oat ..... 76
Single Tone: It ..... 78
Double-stacked words ..... 80
Quick Reference Steps ..... 83
Practical Examples ..... 91
Appendix A: Myanmar Alphabetical Table ..... 96
Appendix B: Myanmar Vowels and Tones ..... 97
Appendix C: Tone Reference Table ..... 100
Revision History ..... 103

## Introduction

## Menu $\equiv$

§1. Myanmar writing system has 33 main letters or characters comparable to 26 alphabets from A-Z in English. Unlike English words which can be formed by combination of alphabets with vowels A,E,I,O,U, which are found within the 26 alphabetical system, Myanmar writing system makes use of additional vowel shift symbols, tone change symbols, and consonant modification symbols.

## Vowel shift symbols

§2. Vowel shift symbol changes the main letter which ends with English equivalent of vowel "a" to some other vowels. For example, symbols that can change the letter "Pa1" ( 0 ) to "Pi1" ( © ) "Pu1" ( i ), "Po2" ( io ), "Pin2"( u\& ), "Peare2" ( oô ) are categorized in the Tone System as vowel shift symbols. Vowel shift symbol may also change the tone of the word to an another level in the new vowel group.

## Tone change symbols

§3. Tone change symbol, on the other hand, simply changes the tone of the existing word without affecting the vowel of the word. For example, "Pa1" ( U ) can be changed into "Pa2" ( O ) in the second tone, and "Pa3" ( Ol\& ) in the third tone with tone change symbols.

## Consonant modification symbols

§4. Consonant modification symbol neither changes the tone nor the vowel, but modifies the word into a slightly different consonant when expressed in English romanization. For example, "Pa1" ( © ) can be changed to "Pya1" ( G) with the consonant modification symbol.

## Combinations

§5. Many words in Myanmar written language make use of all three types of symbols. For example, "Pa1" ( 0 ) becomes "Pin2" ( ט乏) with the vowel shift symbol. Then, the word can be modified into "Pyin2" ( $\mathcal{G}^{\mathcal{E}}$ ) with the consonant modification symbol. The tone can be further changed, such as "Pyin3" ( $\mathbb{G} \delta_{0}$ ) with the tone change symbol.
"Pa1" (0) : original character
"Pin2" ( $u$ ) : Suffix used after the name of the tree
"Pyin2" ( $\mathrm{G}^{\mathcal{E}}$ ) : to repair

§6. In addition, there are less common characters, double-stacked characters, and other stand alone characters that cannot be combined with other characters and/or symbols.
§7. All 33 main letters belong to a single sound group that ends with inherent vowel "a" and in the first tone in English romanization with Burmese 1,2,3 Tone System. Exception: letter that starts with the vowel "A" itself, which is pronounced "Ah1".

Ah1: as in "Art" with silent "rt". (1st. tone)
Ah2: as in "Argentina" with silent "r". (2nd. tone)
Ah3: as in "Artist with silent "r". (3rd. tone)

## Examples:

Only common letters are shown. More frequently used letters are further highlighted. For a complete list, see Appendix A.

| Myanmar <br> Script | English Romanization with 1,2,3 Tone System |
| :---: | :--- |
| $\boldsymbol{\infty}$ | Ka1 (as in "Canadian") |
| $\boldsymbol{\partial}$ | Kha1 (as in "Christmas"; "crazy") |
| $\boldsymbol{\rho}$ | Ga1 (as in "magazine") |
| $\boldsymbol{\omega}$ | Ga1 (as in "Greek") |
| $\mathbf{c}$ | Nga1 (as in "cling"; add vowel "a" to this = "nga") |


| ๑ | Sa1 (as in "small") |
| :---: | :---: |
| $\infty$ | Hsa1 ( "sa1" with more hissing sound) |
| © | Za1 (as in "israel") |
| 9 | Za1 (as in "Elizabeth") |
| 卫 | Nya1 (shorter tone than "Tanya" = Nya2) |
| $\infty$ | Ta1 (as in "tantalize") |
| $\infty$ | Hta1 (as in " translate"; " tree"; " travel") |
| 9 | Hta1 (as in " traffic"; " trouble"; " true") |
| 3 | Da1 (as in "derivative") |
| ๑ | Da1 (as in "Dracula") |
| $\$$ | Na1 (as in "Panama") |
| 0 | Pa1 ( as in "pagoda") |
| $\bigcirc$ | Pfa1 (as in "park"; keep lips tight \& burst open.) |
| 0 | Ba1 (sometimes used to represent "Va1") |
| $\infty$ | Ba1 (as in "tablet"; "blame"; "Brunei") |
| $\bigcirc$ | Ma1 (as in "Malaysia") |
| $\omega$ | Ya1 (as in "Ayatollah") |
| ๆ | Ya1 (sometimes used to represent "Ra1") |
| o | La1 (as in "lagoon") |


| 0 | Wa1 (as in "Watson") |
| :---: | :--- |
| $\infty$ | Tha1 (as in "Methodist"; "three) |
| $\infty$ | Ha1 (as in "Hanoi") |
| $\boldsymbol{\infty}$ | Ah1 (as in "American"; "arise"; "approve") |

§8. The example below shows how the letter "La1" can be modified into a different consonant using consonant modification symbol ha1hto3: , , which looks like an inverted "L" placed below the letter.

| $\sim$ | La1 |
| :--- | :--- |
| $\circlearrowleft$ | Hla1 |

§9. By adding the tone change symbol yay3-cha1 to the main letter, the tone of the letter is changed to the second tone.

The symbol yay3-cha1 comes in two shapes. The first type is placed at the right side of the letter: $\supset$. The second type hovers above the top of the letter like this:

## Examples:

| $\infty$ | Ka2 (as in "cartoon") |
| :---: | :---: |
| 2) | Kha2 |
| c | Nga2 |
| ¢1 | Sa2 (as in "Sardine") |
| 200 | Hsa2 (as in "NASA") |
| 20 | Nya2 (as in "Tanya") |
| $\infty$ | Ta2 (as in "Toyota"; "victor") |
| 3 | Da2 (as in "Da Vinci") |
| \$ | Na2 (as in "seminar"; "Natasha") |
| 0 | Pa2 (as in "Permission" with silent "r") |
| op | Bya2 (consonant is modified.) |
| $\infty$ | Ba2 (as in "Bermuda"; "Bahrain") |
| $\theta 3$ | Ma2 (as in "Martini"; "Masarati", "Mazada) |
| १ | Ya2 (as in "Yamaha") |
| ๑ค | Sha2 (consonant is modified.) |
| இว | Ywa2 (consonant is modified.) |
| O | La2 (as in "color") |


| 0 | Wa2 (as in "Waterloo") |
| :---: | :---: |
| 00 | Tha2 (as in "Mother Theresa") |
| 0 | Ha2 (as in "halal"; "harmonica") |
| 303 | Ah2 (as in "Argentina" with slient "r") |

§10. End with with an another tone change symbol wit-sa1-pout, also called wit-sa1 hna2 lone3-pout, that looks like a colon : to change into the third tone.

Examples:

| Myanmar Script | English Romanization with 1,2,3 Tone System |
| :---: | :---: |
| mo: | Ka3 (as in "car" with silent "r") |
| 2\% | Kha3 (as in "Gurkha") |
| c\& | Nga3 |
| ๑๐ | Sa3 (as in "Serbia") |
| 205: | Hsa3 (as in "service") |
| అొః | Nya3 |


| かっ: | Ta3 (as in "termite") |
| :---: | :---: |
| $\infty$ ) | Hta3 |
| ๑๐ะ | da3 (as in "darling") |
| \$ ${ }^{\text {\% }}$ | Na3 (as in "Banana") |
| O: | Pa3 (as in "pearl" with silent "rl") |
| Q) | Pfa3 |
| $\infty$ m: | Ba3 (as in "bar" with silent "r") |
| $65:$ | Ma3 (as in "mother") |
| Qp: | Pfya3 (consonant is modified.) |
| 0): | Ya3 (as in "Yugoslavia") |
| ๑วะ | Sha3 (consonant is modified as in Sherman.) |
| $\bigcirc$ ง: | La3 (as in "Dalai Lama") |
| 0\% | Wa3 (as in "War") |
| 005: | Tha3 (as in "bother"; "brother") |
| 3วะ | Ah3 (as in "ardent"; "Amish) |

§11. The example below shows how the word "Ka3" in the third tone can be changed into an another consonant by "J" shaped consonant modification symbol ya1-pin1: 」

| ms: | Ka3 (as in "car" ) |
| :---: | :--- |
| mp: | Kja3 (meaning: Men's Room; tiger) |

§12. Similarly, the word "Pa3" in the third tone can be modified into an another consonant by consonant modification symbol ya1-yit:

| $0 \%$ | $\mathrm{Pa3}$ |
| :---: | :--- |
| Oy: | Pya3 |

## VOWEL E or I

§13. The next sound group ends with the vowel "e" or "i" (interchangeable).

E1: as in "eat' with silent "t".
E2: as in "Egyptian".
E3: as in "E-commerce".
The first tone that ends with vowel "e" or "i" can be constructed by adding vowel shift symbol lone3-ji3-tin2 that looks like "o" on top of the main letter.

Examples:

| ¢ | Ki1 (as in "keep" with silent "p") |
| :---: | :---: |
| 8 | Si1 (as in "seat" with silent "t") |
| 23 | Nyi1 |
| ¢ | Ti1 (as in "teeth" with silent "th") |
| $\infty$ | Hti1 |
| $\$$ | Ni1 (as in "neat" with silent "t") |
| 8 | Pi1 (as in "Pete" with silent "t") |
| ¢ | Pfe 1 |


| ふை | Bi 1 (as in "beat" with silent "t") |
| :---: | :---: |
| $\stackrel{\circ}{8}$ | Mi1 (as in "meat" with silent "t") |
| ๆิ | Yi1 ( as in "yeast" with silent "st") |
| 08 | thi1 |
| ふ๐ | E1 ("eat" with silent "t") |

§14. The stand alone character below also belongs to the similar sound and tone group.

| ตీ | E 1 ("eat" with silent "t") |
| :--- | :--- |

§15. The example below shows how the partial word "Yi1" can be changed into an another consonant by consonant modification symbol ha1-hto3:

| ๆ̆ | Yi1 |
| :---: | :--- |
| ๆ̊ | Shi1 (consonant is modified.) |

§16. To get the second tone, add downward curve hsun2-khut inside lone3-ji3-tin2: ${ }^{\circ}$ which is a tone change symbol:

Examples:

| ® | Si2 (as in "seclude"; "seduce") |
| :---: | :---: |
| 28 | Hsi2 (as in "Taxi"; "xenophobia") |
| ² | Nyi2 |
| कి | Ti2 (as in "Aunty") |
| $\infty$ | Hti2 |
| 3 | De2 (as in "delete"; "Kennedy") |
| 9 | Ni2 (as in "Manila") |
| $\stackrel{8}{8}$ | Mi2 (as in "Milan") |
| ๆิ | Yi2 |
| ษิ | Thi2 |
| 33 | E2 (as in "Egyptian"; " Iraqi"; "equator") |

§17．Some letters can be combined with the letter Nya1：〕 plus a small open bracket shaped symbol that looks like＂c＂called thut：${ }^{\circ}$ on top of Nya1：$\sum^{\Omega}$ to get the same vowel＂e＂or＂i＂sound group in the second tone．
 is softer pronunciation of＇thi2＂．The symbol thut：${ }{ }^{c}$ by itself cannot change the vowel，and cannot be used independently，but Nya1－thut：亿 as a whole can be considered as a vowel shift symbol．

| － | Sa1（as in＂saloon＂） |
| :---: | :---: |
| $\infty$ | Ta1（as in＂Tamil＂） |
| $\theta$ | Ma1 |
| ๑ | Ya1 |
| 00 | Tha1 |
| 20 | Nya1 |
| २ | Nya1－thut（vowel shift symbol） |
| －ヘ์ | Si2（as in＂Taxi＂） |
| op̧ | Ti2（as in＂Timor＂） |
| งขِ | Myi2（as in＂meander＂） |


| ఇฺ์ | Yi2 (also pronounced "Yay2) |
| :---: | :---: |
| 00§ | Dthi2 (softer sound of "Thi2" as in "The End") <br> (sometimes pronounced "theare2") |
| Qps | Pyi2 (consonant is modified.) |

§18. The stand alone character below also belongs to the similar sound and tone group.

§19. End with the wit-sa1-pout : to get the third tone.

| గి: | Ki3 (as in "key") |
| :---: | :---: |
| ®๐. | Si3 (as in "see") |
| 20: | Hsi3 |
| ¢๐: | Zi3 (as in "Zebra") |
| ¢ั: | Ti3 (as in "Tina") |
| ¢ి: | Hti3 |
| ¢ิ: | Ni3 (as in "near") |
| \%\% | Mi3 (as in "Miami") |


| Əిః | thi3（as in＂thesis＂） |
| :---: | :--- |
| ऊిః | E3（as in＂easy＂） |

§20．In the following example，the letter＂Pa1＂is first modified by the consonant modification symbol ya1－yit：

| 0 | Pa1 |
| :---: | :---: |
| C | ya1－yit（Consonant modification symbol ） |
| G | Pya1 |
| ［8 | Pyi2（pronounced＂byi2＂） |
| 迆： | Pyi3 |

§21．Nya1－thut：can be applied only to a few letters to get the vowel＂e＂or＂i＂sound group in the second tone．

After Nya1－thut：${ }^{〔}$ ，the tone can be changed from the second to the first by adding tone change symbol out－myit 。 which looks like a dot at the bottom．

In the example below, the letter Ka1: m with the vowel "a" in the first tone is first modified by consonant modification symbol ya1-yit: to change into kja1 $\quad$. Then, the word "kja1" is shifted into "e" or "i" vowel group with Nya1-thut:

To change into the third tone, add wit-sa1-pout : instead of outmyit 。

| $\infty$ | Ka1 (character) |
| :---: | :---: |
| C | ya1-yit ( consonant modification symbol) |
| ¢ | Kja1 |
| 20 | Nya1 (character) |
| 2ీ | Nya1-thut (vowel shift symbol) |
| Tpȩ | Kji2 |
| OpS | Kji1 |
| రొన్రి | Kji3 |
| هన్రీ | Si3 (as in "secret") |
| mpీ: | Ti3 (sometimes pronounced "teare3") |
| \$నీ: | Ni3 (sometimes pronounced "Neare3") |

## VOWEL U

Menu $\equiv$
§22. The next sound group ends with the vowel "u".
Yu1: Youth with silent "th".
Yu2: "U" as in "University".
Yu3: "U" as in "User".
The first tone that ends with vowel "u" can be constructed by adding "L" shaped vowel shift symbol called ta1-choun3-ngin2: at the bottom right side of the letter.

Examples:

| $\cdots$ | Ku1 |
| :---: | :---: |
| $p$ | Khu1 |
| q | Hsu1 (as in "Soup" with silent "p") |
| op | Tu1 (as in "tooth" with silent "th") |
| $\infty$ | Htu1 |
| 3 | Du1 (as in "dude") |
| \$ | Nu1 (as in "nude") |
| Q | Pu1 |
| จ | Bu1 (Pronounced "Pfa1" in the word "Pagoda") |


| $q_{q}$ | Thu1 |
| :--- | :--- |
| $q$ | Lu1 (as in "Luke") |

§23. The stand alone character below is usually used for the vowel "u" itself in the first tone. It is a suffix used such as "egg" in "chicken egg". the character itself is called "Et-kha1-ya2 U1".

§24. Add another "l" shape symbol to the left side of "L" shape to get the tone change symbol hna1-choun3-ngin2: . It changes the word that ends with the vowel "u" from the first to the second tone.

## Examples:

| $\boldsymbol{\sim}$ | Ku2 (as in "Kuwait") |
| :---: | :--- |
| $\boldsymbol{R}$ | Khu2 |
| $\boldsymbol{R}$ | Gu2 (as in "Guru") |
| $\boldsymbol{Q}$ | Su2 (as in "supervisor"; "Sudan") |
| $\boldsymbol{\Omega}$ | Hsu2 (as in "tsunami"; "Suzanna"; "Suzuki") |
| $\boldsymbol{\sim}$ | Tu2 (as in "together") |


| $\infty$ | Htu2 |
| :---: | :---: |
| O | Pu2 (as in "pudding") |
| 0 | Pfu2 |
| O11 | Pfyu2 (consonant is modified.) |
| 0 | Yu2 (as in "University"; "utensil") |
| $\bigcirc$ | Lu2 (as in "lubrication") |
| 0 | Thu2 (as in "Lithuania") |
| 32 | U2 |

§25. End with wit-sa1-pout : to get the third tone.

## Examples:

| n* | Ku3 (as in "cool" with silent "l") |
| :---: | :---: |
| จะ | Khu3 |
| ๑๐ | Su3 |
| 20: | Hsu3 |
| 0 0: | Tu3 (as in "Two") |
| $\infty$ \% | Htu3 |


| $3{ }^{\circ}$ | Du3 (as in "Do") |
| :---: | :---: |
| ¢® | Nu3 (as in "noose") |
| O: | Pu3 (as in "police") |
| 9: | Pfu3 |
| 〇® | Bu3 (as in "Boo!) |
| $0^{\circ}$ | Mu3 |
| ค* | Yu3 (as in "User") |
| 0 O | Lu3 (as in "Lucas") |

§26. As for the stand alone character Et-kha1-ya2 U1 $\sum$ in the first tone, use tone change symbol hsun2-khut ${ }^{\ominus}$ to change into the second tone.

Since downward curve hsun2-khut ${ }^{\ominus}$ cannot occur independently without lone3-ji3-tin2: ${ }^{\circ}$, this combination is called lone3-ji3-tin2 hsun2-khut. However, no meaningful second tone word exists with this letter. Use wit-sa1-pout : to change into the third tone.

| u1 | u1 |
| :--- | :--- |
| 2.: | u3 (as in "Uzi") |

## VOWEL $O$

## Menu $\equiv$

§27. The next sound group ends with the vowel " 0 ",
O1: as in "Rose".
O2: as in "Oasis".
O3: as as "Old" with silent "ld".
Use vowel shift symbols lone3-ji3-tin2: ${ }^{\circ}$ and ta1-choun3-ngin2: to get the vowel " o " sound.

Examples:

| กิ | Ko2 (as in "Coca Cola") |
| :---: | :---: |
| ค1 | Kjo2 (consonant is modified.) |
| § | Kho2 (as in "khomeini"; "Nicholas" ) |
| 20 | Cho2 (consonant is modified.) |
| \% | Ngo2 |
| ¢ | So2 (as in "Soviet Union") |
| 2¢ | Hso2 |


| ฺ | Nyo2 (as in El Niño) |
| :---: | :---: |
| ờ | Toh2 (extra "h" added to avoid confusion with "to") |
| $\bigcirc$ | Hto2 |
| ¢ | Po2 (as in "polite"; "Polynesian") |
| [81 | Pyo2 (consonant is modified.) |
| $9^{9}$ | Pyo2 (consonant is modified.) |
| ¢ | Pfo2 |
| 骨 | Pfyo2 (consonant is modified.) |
| วิ | Bo2 |
| $\stackrel{8}{\circ}$ | Mo2 (as in "Monet"; Mona Lisa) |
| 甠 | Myo2 (consonant is modified.) |
| ) ${ }_{\text {¢ }}^{0}$ | Hmo2 (consonant is modified.) |
| $9_{9}^{9}$ | Yo2 (as in "Yokohama"; "Yoko Ono") |
| \% ${ }^{\text {¢ }}$ | Lo2 |
| 9 | Tho2 |
| Op | Ho2 (as in "hotel") |
| 3 ¢ | O2 (as in "Oasis") |

§28. An extra Vowel shift symbol Ya1-thut $\mathbb{0}$ could follow in an exception as with the letter "Ka1".

| ふิญీ | Ko2 (as in "Kodak"; "co-author") |
| :---: | :--- |

§29. An extra vowel shift symbol La1-thut $\widehat{\aleph}$ follows in exceptions as in the word "Ku1 Dtho2" (merit) and "Bo2" (Army officer).

| พจุనన | Ku1 Dtho2 |
| :---: | :---: |
| ¢ิ๐ | Bo2 |

§30. To change into the first tone, use out-myit . . To change into the third tone, use wit-sa1-pout :.

Examples:

| ¢。 | So1 (sometimes read "Zo1") |
| :---: | :---: |
| $¢_{0}$ | Po1 (as in "Post") |
| [6] | Myo1 (consonant is modified.) |
| యิ. | Dtho1 |


| Q\% | Lo1 |
| :---: | :---: |
| พิ: | Ko3 (as in "cold") |
| $\mathrm{Br}^{\circ}$ | Kjo3 (consonant is modified.) |
| कึ\|l | Kjo3 (consonant is modified.) |
| §: | Kho3 (as in "Nichole") |
| 2ํํ | Cho3 (consonant is modified.) |
| ¢: | So3 (as in "so") |
| 2¢: | Hso3 |
| - | Toe3 (as in "toe") |
| ¢¢: | Hto3 |
| $9{ }^{\text {¢ }}$ | No3 (as in "no") |
| \% | Hno3 (consonant is modified.) |
| ¢\% | Po3 (as in "pole") |
| วิ์ | Bo3 (as in "bold") |
| ¢ | Mo3 (as in "more") |
| ${ }^{\text {¢ }}$ ¢ ${ }^{\circ}$ | Myo3 (consonant is modified.) |
| 〇ి: | Tho3 (as in "although") |
| ¢: | Hto3 |

§31．An exceptional case for the letter Ka1 $\infty$ is possible when spelled with an extra Vowel shift symbol Ya1－thut $\mathbb{0}$ ．
认ొひీ．Ko1（as in＂colt＂）

## VOWEL Ay

Menu $\equiv$
§32．
Ay1：as in＂Ace＂with silent＂ce＂．
Ay2：as in＂Alienate＂
Ay3：as in＂Asia＂

Vowel＂Ay＂in the second（neutral）tone can be created by adding vowel shift symbol thway2－hto3 6 which looks like an upside down ＂e＂．Thway2－hto3 6 always comes at the left side of the letter． Exception：Use Nya1－thut as in Shay2：وک

As with above examples，to change into the first tone，use out－myit 。．

To change into the third tone, use wit-sa1-pout : .

Examples:

| 609 | Kjay2 (consonant is modified.) |
| :---: | :--- |
| 60 | Say2 |
| 69 | Nay2 |
| 60 | Pay2 |
| 60 | Pfay2 |
| 60 | Pfyay2 (consonant is modified.) |
| 60 | May2 (as in "May I?") |
| 69 | Yay2 |
| $9 \Omega$ | Shay2 (consonant is modified.) |
| $6 母$ | Shway2 (consonant is modified.) |
| 60 | Lay2 |
| 60 | Way2 |
| 60 | Thay2 |
| 69 | Nay2 |
| 60 | May1 (as in "maize" with silent "ze") |
| 69 | Yay1 |


| 69. | Shay1 (consonant is modified.) |
| :---: | :---: |
| 62 | Shway 1 (consonant is modified.) |
| 605 | Hay1 |
| 608 | Kjay3 (consonant is modified.) |
| 609 \% | Kjay3 (consonant is modified.) |
| 620\% | Hsay3 (as in "say") |
| 690. | Zay3 |
| 6 g : | Htay3 |
| 60\% | Tay3 |
| 60\% | Tway3 (consonant is modified.) |
| 60: | Pay3 (as in "pay") |
| 60\% | May3 |
| 69: | Yay3 |
| 69\% | Shay3 (consonant is modified.) |
| 60\% | Lay3 (as in "lay") |
| 60: | Way3 (as in "away") |
| 60\% | Thay 3 |
| 60్రి | Thway3 (consonant is modified.) |
| 63\% | Ay3 |

§33. The stand alone character below known as "Et-kha1-ya2 ay3" is already in the third tone. But, it can also be pronounced in the second tone as in Ay2 Ya2 Wa1 Di2 ๑๑ว ○oっ̀ river.

| C | Ay3 (or) Ay2 |
| :--- | :--- |

§34. The stand alone character below known as "Yway1" is pronounced as the name itself.
ฮை Yway1
§35. The following example shows how the letter Ma1: \& can be modified by consonant modification symbols ya1-yit: $[$, wa1hsweare3: $\quad$ below the letter, which is either "o" or triangle shape depending on the font type, and ha1-hto3: 」. Ha1-hto3 is an inverted "L" shape in the original form, and appears as a short hyphen shape to the left side of wa1-hsweare3: $\quad$ like this:

| $\theta$ | Ma1 |
| :---: | :---: |
| C | ya1-yit (Consonant modification symbol ) |
| 60 | May2 (as in "May I?") |
| 66 | Myay2 (Consonant is modified.) |
| 668 | Myay3 (Consonant is modified.) |
| 68 | Mway2 (Consonant is modified.) |
| 6島 | Mway2 (Consonant is modified.) |
| 68 | Hmway2 (Consonant is modified.) |
| 608: | Mway3 (Consonant is modified.) |
| 68: | Hmway3 (Consonant is modified.) |

§36. Another example shows how the letter La1 $\sim$ is changed into "Ay" vowel ending by vowel shift symbol Thway2-hto3 6, and again modified by consonant modification symbol ha1-hto3:

| 60 | La1 |
| :---: | :--- |
| 60 | Lay2 |
| 609 | Hlay2 |

## VOWEL Au

§37.
Au1: As in "Auction".
Au2: as in "Australia".
Au3: as in "August".

This vowel is a bit odd. The letters must first be in the second tone by tone change symbol yay3-cha1: $\rho$ or 7 on the right side. Then, add vowel shift symbol Thway2-hto3 6 on the left side of the letter to get the third tone with the vowel "Au". Unlike other vowels so far, "Au" already starts in the third tone, so tone change symbol wit-sa1pout : is not used.

## Examples:

| $\infty$ | Ka2 (as in "cartoon") |
| :---: | :---: |
| อ | Kha2 |
| 03 | Ma2 (as in "Martini") |
| 600 | Kau3 (as in "call" with silent "I") |


| 6 อใ | Khau3 (as in "chorus") |
| :---: | :---: |
| 605 | Tau3 (as in "Taurus") |
| 63 | Dau3 (as in "doll" with silent "t") |
| 60 | Pau3 (as in "Paul" with silent "l") |
| 603 | Mau3 (as in "mall" with silent "I") |
| $69 \bigcirc$ | Yau3 (as in "yogurt") |
| 600 | Lau3 (as in "Law") |
| 600 | Thau3 (as in "Thomas"; "authority") |
| 605 | Hau3 (as in "hall" with silent "I") |

§38. The stand alone character "Et-kha1-ya2 Au3" below is usually used for the vowel "Au3" in the third tone.

## 2 Au3 (as in "August")

§39. For the second tone, add symbol thut: ${ }^{\circ}$ on top of tone change symbol yay3-cha1: ว or 7. This small "c" shaped (thut) when used in combination with several letters such as Nya1, La1, Ya1, Sa1, Nga1, etc., acts as a vowel shift symbol . However, when it goes on top of tone change symbol yay3-cha1: ว or 7, it acts as a tone change symbol, and it is called shay1-hto3 $\delta$ or

## Examples:

| $60 \mathrm{\delta}$ | Kau2 ( as in "cauliflower".) |
| :---: | :---: |
| ธขึ | Khau2 |
| 620 ¢ | Hsau2 (as in "solidarity") |
| ธฺో | Zau2 |
| 6005 | Tau2 (as in "torpedo") |
| 63 | Dau2 (as in "domino") |
| $69 ¢$ | Nau2 (as in "neither nor") |
| ธut | Pau2 (as in "politician") |
| $60 ¢$ | Pyau2 (consonant is modified.) |
| فળ̂ | Pfau2 |
| 6 ¢¢ | Mau2 (as in "modulation") |
| 6๑§ | Yau2 |
| 600 | Thau2 |
| ธ32ֹ | Au2 (as in "Australia") |

§40. The stand alone character "Au3" can be modifed into "Au2" in the same way.

| فひ્య | Au2 |
| :--- | :--- |

§41. To change into the first tone to the word with vowel "Au1" from the original "Au3" in the third tone, use tone change symbol out-myit instead of shay1-hto3 $\varsigma$ or $\uparrow$.

Examples:

| 6003. | Hsau1 (as in "salt" with silent "lt') |
| :---: | :--- |
| 6000 | Tau1 (as in "top" with silent "p") |
| 600 | Pau1 (as in "pulse" with silent "lse") |
| 600. | Pfau1 |
| 600 | Mau1 (as in "Malt" with silent "It") |
| 600. | Thau1 (as in "thought" with silent "t") |

## VOWEL Un (or) An

Menu $\equiv$
§42. In the tone system, vowel "un" is sometimes expressed by the variant "an" in English romanization to avoid ambiguity.

Un1: as in "Aunt" with silent "t".
Un2: as in "Understanding".
Un3: as in "Under".
Use vowel shift symbols Na1-thut: $\oint$ or Ma1-thut: $\mathcal{E}$ at the right side of the letter, or thay3- thay3-tin2 ${ }^{\circ}$ on top of the letter to get the vowel "Un" in the second tone.

Na1-thut: $\oint$ is a "c" shaped small open bracket thut on top of the letter Na 1 \& .
Ma1-thut: $\delta$ is a "c" on top of the letter Ma1 $\otimes$, and thay3- thay3-tin2 ${ }^{\circ}$ is a dot on top of the letter itself.

Na1-ji3-thut œీ is less common.

## Examples:

| m§ | Kun2 ( spelled with Na1-thut) |
| :---: | :---: |
| ค่ | Kun2 ( spelled with thay3-thay3-tin2) |
| ஓ | Khan2 |
| ¢ | Ngan2 |
| ® | Sun2 |
| $2 ¢$ | Hsun2 |
| อ® | Nyan2 |
| లఱో | Nyan2 ( spelled with with Na1-ji3-thut) |
| $\infty ¢$ | Tan2 (as in Washington) |
| उ๙ை | Dun2 |
| ¢ | Nun2 |
| \$วも | Nun2 |
| ט§ | Pan2 |
| O§ | Pfun2 |
| మఱీ | Bun2 |
| $\dot{\otimes}$ | Mun2 (as in "mundane") |
| ๑§ | Yan2 (as in "Yangon") |


| ৩§ | Lun2 |
| :---: | :---: |
| $00 \$$ | Thun2 |
| 0§ | Hun2 |
| $3{ }^{3}$ | Un2 (as in "understanding") |

§43. The following example shows how the word "Mun2" can be modified by consonant modification symbols ya1-yit: $[$ and ha1-hto3: •

| $\boldsymbol{\theta}$ | Ma1 |
| :---: | :--- |
| $\boldsymbol{\omega} \oint$ | Mun2 |
| $\boldsymbol{\theta} \oint$ | Myan2 (as in "Myanmar") |
| $\boldsymbol{\Theta} \oint$ | Hmun2 |

§44. To change into the first tone, use out-myit 。. To change into the third tone, use wit-sa1-pout :.

## Examples：

| n¢： | Kun3（as in＂cunning＂with silent＂ n ＂） |
| :---: | :---: |
| m6： | Kun3（as in＂come＂with silent＂m＂） |
| วฐ์ | Khan3 |
| c¢： | Ngan3 |
| －¢์： | Sun3（as in＂sunny＂．） |
| $\infty$ ¢ | Hsun3 |
| $\mathrm{CG}^{6}$ ： | Nyan3（consonant is modified．） |
| $\infty$ か\％ | Tan3 |
| $\infty$ ¢\％ | Htan3 |
| $\infty$ ¢\％ | Htan3 |
| \＄$\theta^{\circ}$ | Nun3（as in＂nun＂；＂none＂） |
| －¢¢ | Pan3（as in＂pundit＂） |
| Oも゙： | Pfun3 |
| ๆ¢゙ | Yan3（as in＂young＂） |
| ヘ6： | Lun3（as in＂London＂） |
| $00 ¢$ | Thun3（as in＂thunder＂） |
| ふษ： | Un3（as in＂under＂） |
| ค่ | Kun1 |


| 2¢. | Khan1 (as in British "Can't") |
| :---: | :---: |
| 2§. | Hsun1 |
| º | Nyan1 |
| ৩§. | Lun1 (as in "lunch" with silent "ch") |
| ว่ | Un1 (as in "Aunt" with silent "t") |

§45. The following example shows how the word "Kun3" can be modified by consonant modification symbol ya1-yit: $[$.

| me: | Kun3 |
| :---: | :--- |
| $\operatorname{man}^{6}:$ | Kjan3 (consonant is modified.) |

## VOWEL In

## §46.

$\ln 1:$ as in "Ink" with silent "k".
In2: as in "insane".
In3: as in stressed "Inn".
Use vowel shift symbols Nga1-thut: $\delta$ or Nya1-ga1-lay3-thut: $\oint$ at the right side of the character to get the vowel "In" in the second tone.

Examples:

| nć | Kin2 |
| :---: | :---: |
| əธ์ | Khin2 |
| $2 ¢$ | Chin2 (consonant is modified.) |
| ๑โ | $\operatorname{Sin} 2$ |
| ๑¢ | Sin2 (as in "sincerely") |
| 20 ¢ | Hsin2 |
| $\odot \cdot$ | Zin2 |
| ల | Nyin2 |


| $\infty$ of | Tin2 |
| :---: | :---: |
| $\infty$ ¢ | Htin2 |
| \$ $\delta$ | Nin2 |
| טट์ | Pin2 |
| טE์ | Pfin2 |
| ¢¢ ${ }^{\text {c }}$ | Hmin2 (consonant is modified.) |
| GE | Myin2 (consonant is modified.) |
| బున | Yin2 |
| బున | Yin2 |
| ఎరీ | Yin2 |
| ๆ¢ | Yin2 |
| و¢ | Shin2 (consonant is modified.) |
| จ¢ | Lin2 |
| oć | Win2 |
| 00 ¢ | Thin2 |
| ૩ट์ | In2 (as in "instruction": "interactive") |

§47. In some uncommon words, nga1-ga1-lay3-thut, also called kin3si3: ${ }^{\varepsilon}$, which is a small Nga1-thut: $\mathcal{C}$ that goes on top of the letter, is used. Example below explains the phrase and breaks it down into words.

| เగీయวర入 | Min2 gla2 pa2 ( formal greeting) |
| :---: | :---: |
| فट् | Min2 |
| $\bigcirc$ | Ga1 |
| ) | La2 |
| 0 | Pa2 ( pronounced as "ba2") |

§48. To change into the first tone, use out-myit . . To change into the third tone, use wit-sa1-pout : .

Examples:

| nc. | Kin3 (as in "kinship.) |
| :---: | :---: |
| mp์ | Kjin3 (consonant is modified.) |
| əธ์ | Khin3 |
| O¢ ${ }^{\text {c }}$ | Chin3 (consonant is modified.) |


| ®<<. | Khwin3 (consonant is modified.) |
| :---: | :---: |
| Ģ¢\% | Nyin3 (consonant is modified.) |
| oč: | Tin3 (as in "tin can") |
| $\infty$ ¢ | Htin3 |
| 3¢: | Din3 (as in "dim" with silent "m"; "dinner") |
| \$ $\delta^{\text {c }}$ | Nin3 |
| \$ $\delta_{\text {\% }}$ | Hnin3 (consonant is modified.) |
| טट. | Pin3 (as in "pin") |
| ¢¢C: | Pyin3 (consonant is modified.) |
| $\omega^{\text {cis: }}$ | Min3 (as in "minaret") |
| 68. | Myin3 (consonant is modified.) |
| ๆ¢。 | Yin3 |
| Я¢\% | Shin3 (consonant is modified.) |
| ৩¢ะ | Lin3 |
| oc: | Win3 (as in "win") |
| Oఒ¢: | Thin3 (as in "thin") |
| ט¢\% | Hin3 |
| ァ¢์ | In3 (as in "Inn") |
| 2¢ | Hsin1 (as in "Sink" with silent "k".) |


| \$ट. | Nin1 |
| :---: | :---: |
| \$ट. | Hnin1 (consonant is modified.) |
| ט¢. | Pin1 (as in "pimp" with silent "mp") |
| GE. | Myin1 (consonant is modified.) |
| ๆֹ. | Yin1 |
| 勺¢์ | Shin1 (consonant is modified.) |
| 00 ¢ | Thin1 (as in "think" with silent "k") |

## VOWEL Eare

Menu $\equiv$
§49.
Eare1: as in "ethical".
Eare2: as in "elementary" with silent "l" ending.
Eare3: as in "Air"
Unlike other vowels, vowel "Eare" can be shifted into either the third tone or the second tone from the original letters using vowel shift symbols.
"Eare" in the third tone can be constructed by adding vowel shift
symbol nout-pyit: ` that looks like a back slash ( $\backslash$ ) on top of the main letter.

In some exceptions, Nya1-thut + wit-sa1-pout: యీ: are also used to get the third tone.

Examples:

| ¢ | Keare3 (as in "care") |
| :---: | :---: |
| ১̀ | Kheare3 |
| ¢ | Geare3 (as in "girl" with silent "rl') |
| ๑๐ | Seare3 (as in "cell" with silent "I") |
| かò | Hseare3 (as in "sell" with silent "l") |
| ¢ | Zweare3 (consonant is modified.) |
| ¢ | Teare3 (as in "tear") |
| oņ: | Teare3 (also pronounced "Ti3") |
| \$ల్రః | Neare3 (also pronounced "Ni3") |
| ১ | Peare3 (as in "pair") |
| ¢ | Pweare3 (consonant is modified.) |
| $\hat{\delta}$ | Pyeare3 (consonant is modified.) |
| ¢ | Pfeare3 |


| か̀ | Beare3（as in＂bear＂） |
| :---: | :---: |
| ® | Meare3（as in＂nightmare＂） |
| 8 | Mweare3（consonant is modified．） |
| 6 | Myeare3（consonant is modified．） |
| ๑ั | Yeare3 |
| ல̀ | Leare3（as in＂Lary＂） |
| ò | Weare3（as in＂wear＂） |
| 0̀ | Theare3 |
| ¢ | Heare3（as in＂Hair＂with silent＂r＂） |
| ふั | Eare3（as in＂air＇；＂Elvis＂with silent＂l＂） |

§50．Use To change into the first tone，use out－myit 。 to get the first tone．

Examples：

| ¢े | Keare1 |
| :---: | :---: |
| ə̀ | Kheare1 |
| कబ్రీ | Teare 1 |
| $\infty$ ¢ | Hteare1 |


| ¢ | Peare1 (as in "pelt" with silent "lt") |
| :---: | :---: |
| ¢ | Meare1 (as in "melt" with silent "It") |
| ฤे. | Yeare 1 |
| லे | Leare1 (as in "leopard") |
| Op\ | Hleare1 (consonant is modified.) |
| ¢ | Heare1 (as in "help" with silent "lp") |
| ฺฺู | Eare1 (as in "Edward") |

§51. Vowel shift symbol Ya1-pet-let thut : $\mathfrak{U}^{〔}$ or Nya1-thut: $\sum^{\S}$ can be used to get the vowel "Eare" in the second tone from the original character with the vowel " A " in the first tone.

Examples:

| $\infty$ | Ka1 |
| :---: | :---: |
| mus | Keare2 (as in "Michael" with silent "l") |
| nus | Kjeare2 (consonant is modified.) |
| cus | Ngeare2 |
| $\infty$ | Hteare2 |


| \＄0ీ | Neare2（as in＂penalty＂with silent＂l＂） |
| :---: | :---: |
| 005 | Peare2（as in＂Opel＂with silent＂I＂） |
| ७๐S | Pfeare2 |
| ぃus | Beare2（as in＂ballerina＂） |
| QUS | Meare2（as in＂Melamine＂；＂Melbourne＂） |
| Qu์ | Yeare2 |
| ๑ひ์ | Sheare2（consonant is modified．） |
| இひీ | Yweare2（consonant is modified．） |
| טన్ర | Leare2 |
| quీ | Lweare2（consonant is modified．） |
| O0ీ | Weare2 |
| 000 | Theare2 |
| unu | Heare2 |

## VOWEL Ain

§52.
Ain1: as in "taint" with silent "t".
Ain2: as in "Captain".
Ain3: as in "maintain".

Use "o" shape vowel shift symbol lone3-ji3-tin2: $\circ$ in combination with either vowel shift symbol Ma1-thut: $\mathcal{Q}$ or Na1-thut: $\oint$ to get the vowel "Ain" in the second (neutral) tone. Several words in this vowel category make use of consonant modification symbol ya1-yit: $\square$ and ya1-pin1: 」.

## Examples:

| $\mathrm{Br}^{\text {che }}$ | Kjain2 (consonant is modified.) |
| :---: | :---: |
| จิ¢్ | Chain2 (consonant is modified.) |
| ก¢\$ | Gain2 |
| $G^{6}$ | Nyain2 (consonant is modified.) |
| ¢§ | Sain2 |


| 86 | Sain2 |
| :---: | :---: |
| ¢¢ | Tain2 (as in "Captain") |
| ¢®§ | Htain2 |
| 0§ | Pain2 |
| \% ${ }_{6}$ | Myain2 (consonant is modified.) |
| Ơ6 | Lain2 |
| 3์6 | Ain2 |

§53. Just like other normal vowels, use out-myit 。to change into the first tone, and use wit-sa1-pout : to change into the third tone.

## Examples:

| ోర. | Nyain1 |
| :---: | :---: |
| \$6. | Nain1 |
| ¢¢. | Main1 |
| 86: | Gain3 (as in "gain") |
| ¢6: | Nyain3 (consonant is modified.) |
| ®¢\% | Sain3 (as in "sane") |


| ¢¢¢ | Htain3 |
| :---: | :---: |
| ¢¢¢ | Main3 (as in "main") |
| య゙も\% | Yain3 |
| O6\% | Lain3 (as in "lane") |
| OోG\% | Thain3 |
| 0) | Hain3 |

## VOWEL "Ome"

Menu $\equiv$
§54.
Ome1: as in "Comb" without consonant "c" and silent "b".
Ome2: as in "bona-fide" Ome3: as in "Only".

In the tone system, several words with the vowel "Ome" is spelled with " n " to avoid confusion with existing English words. For example, "Sone2" instead of "Some2". On the other hand, "Gome2" with "m" is used instead of "Gone2".

The words with vowel "Ome" are not modified from the original letters in vowel "a1" ending, but shifted from other words with vowel "u1". The words with vowel " u 1 " as shown earlier are constructed by adding ta1-
§55. Vowel shift symbols Na1-thut: § or thay3- thay3-tin2 ${ }^{\circ}$ are used more frequently than Na1-ji3-thut: $\mathfrak{\infty}$. Theoretically, it is also possible to use Ma1-thut: $\delta$ but those words come in the form of double-stacked Ma1 \& with hidden thut: ${ }^{\circ}$.

| $\cdots$ | Ku1 |
| :---: | :---: |
| n¢ | Kone2 |
| ค่ | Kjone2 (consonant is modified.) |
| ¢ | Khone2 |
| १\$ | Khone2 |
| จํ | Chone2 (consonant is modified.) |
| Qணీ | gome2 |
| ¢ | Ngome2 |
| ¢ | Sone2 |
| ఖ¢ | Hsone2 |
| 2¢¢ | Hsone2 |
| ¢¢ | Zone2 |
| -ई์ | Tone2 |


| $00^{¢}$ | Htone2 |
| :---: | :---: |
| ¢ | Pone2 |
| Q§ | Pfone2 |
| วํา | Bone2（as in＂bona－fide＂） |

§56．Just like other normal vowels，use tone change symbol out－myit 。 to change into the first tone，and use wit－sa1－pout ：to change into the third tone．

| n¢． | Kone2（as in＂cone＂） |
| :---: | :---: |
| จํ | Chone3（consonant is modified．） |
| ¢¢์ | Sone3（as in＂chromosome＂with silent＂m＂） |
| ஹ¢： | Hsone3 |
| －${ }^{\text {¢ }}$ | Tone3（as in＂tone＂） |
| －¢¢。 | Tone3（as in＂tone＂） |
| ¢Q | Htone3 |
| ¢冖 | Dome3（as in＂dome＂） |


| ค่ | Kjone1 (consonant is modified.) |
| :---: | :---: |
| - | Tone1 |
| Q¢. | Mone 1 |
| Oٌ\% | Hlone 1 (consonant is modified.) |

## VOWEL Ine (or) Ime

 Menu $\equiv$
## §57.

Ine1: as in "Bryant" without "r" and silent "t".
Ine2: as in "Carbine".
Ine3: as in "Combine".

The words with vowel "Ine" in the neutral second tones are not modified from the original letters in vowel "a1" ending, but shifted from other words with vowel "02". The words with vowel "02" as shown earlier are constructed by adding ta1-choun3-ngin2: $\quad$ at the bottom, and lone3-ji3-tin2: ${ }^{\circ}$ on top of the letter. Vowel shift symbol Nga1-
thut: $\mathcal{C}$ or Na1-ji3-thut: $\mathfrak{\infty}$ is used to shift the word already in vowel "o2" to "Ine2".

| กั | Ko2 |
| :---: | :---: |
| Oิ¢ | Kine2 |
| $\mathrm{Br}^{1} \mathrm{E}$ | Kjine2 (consonant is modified.) |
| ²¢ | Khine2 |
| ¢¢ | Ngine2 |
| ఎฺ¢ | Hsine2 |
| Oरิट | Tine2 |
| O¢¢ | Htine2 |
|  | Dine2 |
| §ิ | Nine2 (as in "nineteen") |
| ¢¢¢ | Pine2 |
| ¢0¢ ${ }^{\text {ct }}$ | Pyine2 (consonant is modified.) |
| Q¢C | Pfine2 |
| ¢¢ | Mine2 (as in "minutely small") |
| \%¢ ${ }_{6}$ | Myine2 (consonant is modified.) |
| Ư¢ | Yine2 |


| ¢\% | Wine2 |
| :---: | :---: |
| उโ¢ | Ine2 |

§58. Use wit-sa1-pout : to change into the third tone and out-myit 。 for the first tone, but the words with vowel "ime" or "ine" in the first tone are not very common.

| พิ\||cis | Kyine3 (consonant is modified.) |
| :---: | :---: |
| Q¢ | Khine3 |
| ใ¢¢ః | Gine3 |
| Oरిट: | Tine3 (as in "tiny") |
| - | Htine3 |
| \%ోC\% | Dine3 (as in "dine") |
| ¢¢¢ | Pine3 (as in "pine") |
| ¢¢¢ | Mine3 (as in "mine") |
| โิc: | Yine3 |
|  | Line3 (as in "line") |
| ¢¢¢\% | Wine3 (as in "wine") |
|  | Thine3 |


| Bléc. | Kjine1 (consonant is modified.) |
| :---: | :--- |

## VOWEL Oon

## Menu $\equiv$

## §59.

oon1: similar to "doont" sound in "couldn't".
oon2: as in "carbon".
oon3: as in "Cartoon".

This vowel is different. The original letter must be first modified by Consonant modification symbol wa1-hsweare3: $\quad$ at the bottom to modify the letters into slightly different consonants with "wa1" sound except for the character "Wa1: ○ " itself. Examples: "Kwa1: © ", "Khwa1: д ", "Swa1: \& ", "Zwa1: \& ", "Pwa1: ४ ", "Ywa1: ou ", "Thwa1: op ", and so on.

The letters are then shifted from vowel "a1" to "oon2 sz§" with Na1-thut: § or thay3- thay3-tin2: ${ }^{\circ}$ in some cases. Curiously, "wa1" sound becomes silent after Na1-thut.

For example, "Mwa1: \& + Na1-thut: $\oint=$ "Moon2", not "Mwoon2".

| 8 | Kwa1 |
| :---: | :---: |
| $\bigcirc$ | Koon2 |
| రీ\| | Kjoon2 (consonant is modified.) |
| $8 \uparrow$ | Khoon2 |
| ४§์ | Soon2 |
| 2§ | Hsoon2 |
| $8{ }^{89}$ | Zoon2 |
| 20¢ | Hnyoon2 (consonant is modified.) |
| O§ | Toon2 |
| $0^{\circ} \$^{(1)}$ | Htoon2 |
| $8{ }^{8}$ | Moon2 |
| Q̇ | Yoon2 |
| $)^{\square 19}$ | Loon2 |
| -§ | Woon2 |
| 2¢§ | Thoon2 |

§60. Use wit-sa1-pout : to change into the third tone and out-myit 。to change into the first tone.

| आ¢ | Kjoon3 (consonant is modified.) |
| :---: | :---: |
| 8¢: | Khoon3 |
| $8^{\text {¢ }}$ | Goon3 (as in "lagoon") |
| 8ف: | Soon3 (as in "Soon") |
| ว¢G: | Hsoon3 |
| \&¢: | Zoon3 (as in "zoom" with silent "m") |
| อబ్రీ: | Hnyoon3 (consonant is modified.) |
| O§\$ | Toon3 (as in "cartoon") |
| ○§: | Htoon3 |
| sti | Noon3 (as in "afternoon") |
| 8¢: | Poon3 (as in "spoon") |
| ర్రీ§: | Yoon3 (as in "Carl Jung") |
| ¢¢®: | Loon3 (as in "balloon") |



## VOWEL Oun

## Menu $\equiv$

§61.
Oun1: as in "Count"
Oun2: as in "Counter-strike".
Oun3: as in "Counsel".

To get this vowel, first use yay3-cha1: ว or 7. Then use Thway2ho 6 on the left side and Nga1-thut: $£$ on the right side.


Use wit-sa1-pout : to change into the third tone and out-myit 。to change into the first tone.

| $\infty$ | Ka2 |
| :---: | :---: |
| 6moc | Koun2 |
| 6moc | Kjoun2 (consonant is modified.) |
| فəદ | Khoun2 |
| ธ๑๐દ | Soun2 |
| 6300 ¢ | Hsoun2 |
| 60ృ | Nyoun2 |
| 600) | Toun2 |
| $6000 \varepsilon$ | Htoun2 |
| $6 \$ 0 \mathcal{L}$ | Noun2 |
| ธu入દ | Poun2 |
| ธ૭ิદ | Pfoun2 |
| conc | Boun2 |
| ธ๐ว¢ | Moun2 |
| 60ుఁ | Youn2 |
| ธ๑วఁ์ | Youn2 |


| 6cose | Loun2 |
| :---: | :---: |
| 600¢ | Thoun2 |
| sumoc | Houn2 |
| ธววงఁ์ | Oun2 |
| ธmoc: | Koun3 |
| 6 ¢rcis | Kjoun3 (consonant is modified.) |
| smpc: | Kjoun3 (consonant is modified.) |
| 6วใ\% | Khoun3 (or) Goun3 |
| 6®o¢< | Choun3 (consonant is modified.) |
| ¢จjc¢: | Choun3 (consonant is modified.) |
| 603E: | Soun3 (as in "sound" with silent "d") |
| $6000 \delta^{\text {c }}$ | Hsoun3 |
| 6ొలకఁ์ | Nyoun3 |
| cosc: | Toun3 (as in "town") |
| 6003 ¢ | Htoun3 |
| 63¢\% | Doun3 (as in "down") |
| ธU1ర. | Poun3 (as in "pound") |
| 6 60¢\% | Pyoun3 (consonant is modified.) |
| ธலิट\% | Pfoun3 |


| cosec： | Boun3（as in＂bounty＂） |
| :---: | :---: |
| ธ๐つ¢์ | Moun3 |
| 6 60c： | Myoun3（consonant is modified．） |
| 60つc＜ | Youn3 |
| ธఇว＜。 | Youn3 |
| ธusE： | Loun3（as in＂laundry＂） |
| conoc： | Houn3（as in＂greyhound＂） |
| ธ๘วาદ： | Oun3 |
| 6 ¢0¢ | Kjoun1（consonant is modified．） |
| 60 ć | Soun1 |
| 600 ¢ | Hsoun1 |
| sonst | Toun1 |
| 6000 。 | Htoun1（ read as＂Doun1＂） |
| 6 Gox． | Pfyoun1（consonant is modified．） |
| ธэวธ์ | oun1 |

## Single Tones Group Overview

Menu $\equiv$
§62. There are eight categories of single tones which can be represented by English spelling satisfactorily. Spellings in the Single tone Groups are standardized in the tone system with the use of "t" ending whenever possible. The aim is to reduce variations to a minimum. The words must be pronounced without ending sound. For example, "Date" should be pronounced with silent "te".

## Single Tone (c1) Ate <br> Menu $\equiv$

§63. Use either Ta1-thut: ó or Pa1-thut: $\mathcal{\delta}$ in most cases.

| ณัంీ | Kate |
| :---: | :---: |
| ¢๐ை | Kjate (consonant is modified.) |
| ก88 | Kate Sa1 |
| ®๐¢ | Sate |


| 20\% | Hsate |
| :---: | :---: |
| 208 | Hsate |
| ¢ంర | Tate |
| ¢ంో | Htate |
| ¢0¢ | Htate |
| ¢0 | Hnate (consonant is modified.) |
| ¢0\% | Pate |
| ®๐§ | Pfate |
| ¢๐ర | Mate |
| ఫิ์ | Yate |
| ఫิం | Yate |
| ชิ์ | Late |
| 0 Oิర | Thate |
| 5ోంో | Thate |
| วิ์ | Ate |
| ふ๐ంీ | Ate |

## Single Tone (c2) Et

Menu $\equiv$
§64. Use Ka1-thut: $\mathfrak{\infty}$

| అృన | Kjet (consonant is modified.) |
| :---: | :---: |
| ฉ๗์ | Kjet (consonant is modified.) |
| จผ์ | Khet |
| จబ์ | Chet (consonant is modified.) |
| จฺన | Chet (consonant is modified.) |
| กగ(¢) | Get(s) (English word "gas") |
| ळగీ | Tet |
| $\infty$ | Het |
| \$గో | Net |
| טผో | Pet |
| טలో | Pfet |
| మగీ | Bet |
| అగో | Met |
| ตฺ¢ | Myet (consonant is modified.) |


| ชิగ | Myet (consonant is modified.) |
| :---: | :---: |
| ๆֹ์ | Yet |
| وగో | Shet (consonant is modified.) |
| இగో | Ywet (consonant is modified.) |
| యృగ్ర | Shet (consonant is modified.) |
| งగీ | Let |
| -¢ | Wet |
| บంగ | Thet |
| วฺโ | et |

## Single Tone (c3) Oot

Menu $\equiv$
§65. Use wa1-hsweare3: ${ }^{\text {s }}$ below the letter except in the letter "Wa1: ○ " to modify the consonant. Then use Ta1-thut: of or Pa1-thut: $\mathcal{\delta}$.

| æృర | Kjoot (consonant is modified.) |
| :---: | :---: |
| 80 | Khoot |
| ¢oో | Soot |
| 80 | Soot |
| ¢0¢ | Zoot |
| ¢๐ை | Htoot |
| ४๐ో | Poot (as in "put") |
| 80ో | Pfoot |
| -0¢ | Woot |
| ఖ్రంగీ | Thoot |
| ఖ్రర | Thoot |

## Single Tone (c4) Out <br> Menu $\equiv$

§66. Use Thway2-hto3 6 + yay3-cha1: 〕 or $7+$ Ka1-thut: ஸீ

| ธmวగో | Kout |
| :---: | :---: |
| 6 ¢ొనో | Kjout (consonant is modified.) |
| ธmps | Kjout (consonant is modified.) |
| ธอใగ | Khout |
| ¢冖ెలగ | Chout (consonant is modified.) |
| ธจృగీ | Chout (consonant is modified.) |
| 6203గ | Hsout |
| 603วగో | Tout |
| 600 ¢ో | Htout |
| 6వวగో | Nout |
| ธర1ณ | Pout |
| రరృగీ | Pyout (consonant is modified.) |


| ธ0ృయో | Pyout（consonant is modified．） |
| :---: | :---: |
| ธ๐วณో | Pfout |
| ธぃวగీ | Mout |
| ¢⿴囗ฺల | Myout（consonant is modified．） |
| ธөృలో | Myout（consonant is modified．） |
| 6ฺృగో | Hmout（consonant is modified．） |
| ธัวผ์ | Yout |
| ธ๐วగో | Lout |
| 60ులో | Thout |
| 60מวగో | Hout |
| ธъวภో | Out |

## Single Tone (c5) Ike (or) Ite

Menu $\equiv$
§67. Use lone3-ji3-tin2: ${ }^{\circ}+$ ta1-choun3-ngin2: ${ }^{2}+$ Ka1-thut: $\propto$

| గినో | Kite |
| :---: | :---: |
| ఆฺณ | Kjite (consonant is modified.) |
| గ్\|¢ | Kjite (consonant is modified.) |
| จోగ | Khite |
| ¢గన | Ngite |
| ¢ை | Site |
| อฺరీ | Hsite |
| ంబిగ | Tite |
| రీనీ | Htite |
| \$¢ | Hnite (consonant is modified.) |
| ¢ิ¢ | Pike |
| ¢ิก | Bite |
| ¢ิ¢ | Mite |
| ฉิ¢ | Yite |
| ญิֹో | Lite |


| ชุనగ | Thite |
| :---: | :---: |
| రనిగ | Hite |
| ૩ฺฺో | Ike |

§68. The stand alone character below means "at".

| § | Hnite |
| :--- | :--- |

## Single Tone (c6) Ut (or) Up

§69. Use Pa1-thut: $\mathcal{\delta}$ or Ta1-thut: of . Da1-thut: §, yay3-cha1 + Ta1-thut: ১oऽ or yay3-cha1 + Ba1-thut: ১ऽऽ are used in exceptional cases.

| mo | Kut |
| :---: | :---: |
| m§ | Kut (English word, "Card") |
| mर | Kjut (consonant is modified.) |


| no | Kjut (consonant is modified.) |
| :---: | :---: |
| วర́ | Khut |
| शर | Chut (consonant is modified.) |
| cos | Ngut |
| هט | Sut |
| 200ీ | Hsut |
| -3o§ | Zut |
| [రీ | Hnyut (consonant is modified.) |
| $\infty$ | Tut |
| ๑oీ | Tut |
| $\infty$ | Htut |
| Qி¢ | Dut |
| \$0ీ | Nut |
| \$రీ | Hnut (consonant is modified.) |
| טoో | Pup |
| पరంో | Pyut (consonant is modified.) |
| ७๐§ | Pfut |
| ৩วో | Lut |
| ๑๐ో | Mut |



## Single Tone (ch) Oat <br> Menu $\equiv$

§70. Use ta1-choun3-ngin2: $\quad$ plus either Pa1-thut: $\mathcal{S}$ or Ta1-thut: of.


| शูर | Choat (consonant is modified.) |
| :---: | :---: |
| р๐ో | Goat |
| cos | Ngoat |
| Q 0 | Soat |
| ఖ¢0 | Hsoat |
| - ${ }^{\text {of }}$ | Toat |
| ¢ర | Htoat |
| §రీ | Hnoat (consonant is modified.) |
| §ంో | Hnoat (without ha1-hto3) |
| บoీ | Poat |
| Qí | Poat |
| Qof | Pfoat |
| ర్రంీ | Hmoat (consonant is modified.) |
|  | Myoat (consonant is modified.) |
| ช์ | Yoat |
| Qo์ | Yoat |
| ఇర | Loat |
| शీ | Thoat |
| उจర | Oat |

§71. The following is an exception with Et-kha1-ya2 U1: e and Sa1-thut: ${ }^{\varnothing}$.

| $2 ®^{\rho}$ | Oat Sa2 |
| :---: | :--- |
| $\complement^{\varnothing}$ | Oat |
| $\boldsymbol{\infty}$ | Sa2 |

## Single Tone (c8) It <br> Menu $\equiv$

§72. Use Sa1-thut: $\oint$ in most cases. Thway2-hto3 $6+$ Ta1-thut: of is used in exceptional cases.

| $\omega$ a¢ | Khit |
| :---: | :---: |
| จ¢ | Chit (consonant is modified.) |
| ๑¢ | Sit |


| $20 ¢$ | Hsit |
| :---: | :---: |
| ల¢ | Nyit |
| $\infty \varnothing$ | Tit |
| $\infty \delta$ | Htit |
| \$¢ | Nit |
| ¢¢ | Hnit (consonant is modified.) |
| $\bigcirc ¢$ | Pyit (Exception: Not "Pit") |
| G88 | Pfyit (consonant is modified.) |
| ๑¢ | Yit |
| $\bigcirc ¢$ | Lit |
| 008 | Thit |

## Double stacked Words

Menu $\equiv$
§73. Examples below show how double-stacked words are pronounced.

| Usico | Bun2 Du1 La1 (Burmese Hero) |
| :---: | :---: |
| O§ | Bun2 ( Add hidden "thut") |
| p-ol | Du1 = Du1 |
| $\bigcirc$ | La 1 |


| 2mg | Oat Ka1 Hta1 (Chairman) |
| :---: | :---: |
| ¢-3p | $\mathrm{U} 1=\mathrm{U} 1$ (same sound) |
| зр¢์ | Oat (Add hidden "thut") |
| $\infty$ | Ka1 |
| 9 | Hta1 |


| 毋ళ్య | Ka1 Ba2 (the World) |
| :---: | :--- |
| $\boldsymbol{\infty}$ © | Kun2 |
| $\boldsymbol{\infty}$ | Ka1 (Ma-thut becomes silent in this case.) |


| $\infty$ | Ba 2 |
| :--- | :--- |


| 6083 | Myit Ta2 (Loving-Kindness) |
| :---: | :---: |
| ธ๑0¢ | Mit similar to "Khit" spelling below. |
| ๘a0¢ | Khit |
| $660 \%$ | Myit (Add hidden ya1-yit) and (thut) |
| $\infty$ | Ta2 |


| ט§60: | Mun3 da1 Lay3 ( Mandalay City) |
| :---: | :--- |
| $\omega \varsigma_{\circ}$ | Mun3 ( Add hidden "thut" \& "wit-sa1-pout".) |
| $\infty$ | Ta1 ( Soften to "da1" when spoken.) |
| $60 \%$ | Lay3 |


| 00 \%3\% | Thin3 Kjan2 (Burmese Water Festival) |
| :---: | :---: |
| 0)¢。 | Thin3 |
| றัฐ | Kjan2 |


| mu్ర్లు§: | Kun2 Ma1 Htun3 |
| :---: | :---: |
| nరీ | Kun2 |
| $\bullet$ | Ma1 |
| ¢¢¢ | Htun3 |

## Quick Reference Steps

§74．
Step 1：Do you recognize the main letter？Find out how the initial consonant sounds：

Does it have＂K＂sound as in $\infty$ ？＂$N$＂sound as in $\$$ ？

| $\infty$＂k＂ | a＂kh＂ | $\bigcirc$＂g＂ | ขు＂g＂ | c＂ng＂ | ©＂s＂ | ১o＂hs＂ | ©＂z＂ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Q＂z＂ | ص＂ny＂ | g＂ht＂ | $\infty$＂n＂ | $\infty$＂t＂ | $\infty$＂ht＂ | 3 ＂d＂ | －＂d＂ |
| \＄＂n＂ | $\bigcirc$＂p＂ | －＂pf＂ | ○＂b＂ | $\infty$＂b＂ | $\bigcirc$－＂m＂ | w＂y＂ | १＂y＂ |
| $\bigcirc$＂l＂ | －＂w＂ | $\infty$＂th＂ | $\infty$＂h＂ | ふ＂a＂＂e＂＂i＂＂o＂＂u＂ |  |  |  |

§75．Step 2：Are there consonant modification symbols？They will only slightly modify how the consonant will sound．Consonants are the first letters before the vowels in Romanization as shown below：
ya1－pin1：」

| m＂kj＂ | จ＂ch＂ | 〇］＂j | Of＂p | ¢］＂pfy＂ | Of＂by＂ | （6）＂m |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

ya1-yit: $\square$

ha1-hto3,

wa1-hsweare3:

wa1-hsweare3 ha1- hto3

§76. Step 3: Figure out how the consonant will sound with vowel and tone symbols by filling in the blank " ". Example:

| Left side | Consonant " " <br> plus symbols | Right side | Right End | Consonant + Vowel |
| :--- | :---: | :---: | :---: | :--- |
| 6 | 0 | $\therefore$ |  | "I " + ay3 = lay3 |

Matching Sequence: left - top - bottom - right. Scroll down if nothing is on the left or top of the letter.

| Left side | Consonant "" plus symbols | Right side | Right End | Consonant + Vowel |
| :---: | :---: | :---: | :---: | :---: |
| 6 |  |  |  | " " + ay2 |
| 6 | 。 |  |  | " " + ay1 |
| 6 |  | : |  | " " + ay3 |
| 6 |  | $\bigcirc$ or $\}$ |  | " " + au3 |
| 6 |  | $\oint$ or $\uparrow$ |  | " " + au2 |
| 6 |  | ? or ? |  | " " + au1 |
| 6 |  | $\bigcirc$ or ? | กิ | " " + out |
| 6 |  | $\bigcirc$ or 7 | c | " " + oun2 |


| 6 |  | $\bigcirc$ or 7 | C。 | " " + oun1 |
| :---: | :---: | :---: | :---: | :---: |
| 6 |  | $\bigcirc$ or | $\mathrm{C}_{\mathrm{C}}$ - | " " + oun3 |
|  | $\bigcirc$ | O) |  | " " + ate |
|  | $\bigcirc$ | ¢ |  | " " + ain2 |
|  | $\bigcirc$ | $¢_{0}$ |  | " " + ain1 |
|  | $\bigcirc$ | $\bigcirc$ | : | " " + ain3 |
|  | $\bigcirc$ | c 6 |  | " " + ain2 |
|  | $\bigcirc$ | ¢ |  | " " + ain1 |
|  | $\bigcirc$ | $\stackrel{6}{6}$ | 。 | " " + ain3 |
|  | $\bigcirc$ | c |  | " " + ate |
|  | $\bigcirc$ |  |  | " " + e1 |
|  | $\bigcirc$ |  |  | " " + e2 |
|  | $\bigcirc$ | : |  | " " + e3 |
|  | $\begin{aligned} & 0 \\ & \mathrm{~L} \end{aligned}$ |  |  | " " + O2 |
|  | $\begin{aligned} & \mathrm{O} \\ & \mathrm{~L} \end{aligned}$ | - |  | " " + 01 |
|  | $\begin{aligned} & \mathrm{O} \\ & \mathrm{~L} \end{aligned}$ | : |  | " " + O3 |
|  | $\begin{aligned} & 0 \\ & \mathrm{~L} \end{aligned}$ | ¢ |  | " " + ike |
|  | $\begin{aligned} & \mathrm{O} \\ & \mathrm{~L} \end{aligned}$ | C |  | " " + ine2 |
|  | $\begin{aligned} & 0 \\ & \mathrm{~L} \end{aligned}$ | C |  | " " + ine1 |


|  | $0$ | $\stackrel{C}{C}$ | : | " " + ine3 |
| :---: | :---: | :---: | :---: | :---: |
|  | $0$ | ๙ీ | : | " " + ine3 |
|  | $0$ | ơ |  | " " + 02 |
|  | $\begin{aligned} & \mathrm{O} \\ & \mathrm{~L} \end{aligned}$ | 0 O |  | " " + 02 |
|  | $\stackrel{\circ}{\circ}$ |  |  | " " + ome2 |
|  | L | - |  | " " + ome1 |
|  | $\begin{aligned} & \circ \\ & \llcorner \end{aligned}$ | : |  | " " + ome3 |
|  | - |  |  | " " + un2 |
|  |  |  |  | " " + un1 |
|  | \} |  |  | " " + eare3 |
|  | • |  |  | " " + eare1 |
|  | L | $¢_{¢}$ |  | " " + ome2 |
|  | L | $\oint_{0}$ |  | " " + ome1 |
|  | L | $\bigcirc$ | : | " " + ome3 |
|  | L | $\stackrel{6}{6}$ |  | " " + ome2 |
|  | L | $\hat{c}_{6}$ |  | " " + ome1 |
|  | L | $\stackrel{¢}{6}$ | : | " " + ome3 |
|  | L | of |  | " " + oat |


| L | c |  | " " + oat |
| :---: | :---: | :---: | :---: |
| $\mathrm{L}$ |  |  | " " + u1 |
| IL |  |  | " " + u2 |
| IL | : |  | " " + u3 |
| $\Delta$ | of |  | " " + oot |
| $\Delta$ | $\oint$ |  | " " + oon2 |
| $\triangle$ | $\oint_{\text {¢ }}$ |  | " " + oon1 |
| $\triangle$ | ¢ | : | " " + oon3 |
| $\Delta$ | ¢ 6 |  | " " + oon2 |
| $\triangle$ | ${ }_{6}^{6}$ |  | " " + oon1 |
| $\Delta$ | $\stackrel{6}{6}$ | : | " " + oon3 |
| $\Delta$ | c |  | " " + oot |
|  |  |  | " " + a1 |
|  | ว or 7 |  | " " + a2 |
|  | ว or? | : | " " + a3 |
|  | $\bigcirc$ | ¢ | " " + in2 |
|  | $\bigcirc$ | ๙ை | " " + un2 |
|  | 7 | ¢ | " " + ut |


|  | $\bigcirc$ | § | " " + un2 |
| :---: | :---: | :---: | :---: |
|  | $\bigcirc$ | C | " " + un2 |
|  | $\bigcirc$ | ¢ | " " + ut |
|  | ก¢ |  | " " + et |
|  | $\varepsilon$ |  | " " + in2 |
|  | C |  | " " + in2 |
|  | ${ }_{C}$ ¢ |  | " " + in1 |
|  | C | : | " " + in3 |
|  | $\bigcirc$ |  | " " + it |
|  | ¢ |  | " " + in2 |
|  | ¢。 |  | " " + in1 |
|  | ¢ | : | " " + in3 |
|  | ๙ை |  | " + un2 |
|  | ô |  | " " + ut |
|  | $\bigcirc$ |  | " " + ut |
|  | $\oint$ |  | " " + un2 |
|  | $\oint^{1}$ |  | " " + un1 |
|  | § | : | " " + un3 |


|  | C |  |  |  |  |  |  | un2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underbrace{6}_{0}$ |  |  |  |  |  |  | un1 |
|  | $c$ | $\bigcirc$ |  |  |  |  |  | un3 |
|  | $\circlearrowright$ |  |  |  |  |  |  | Ut |
|  | $O^{\circ}$ |  |  |  |  |  |  | eare2 |

## Practical Examples

§77. The following table shows the spellings of Yangon streets and landmarks. Note that some words are pronounced differently from the way they are spelled.

| Myanmar Script | Spelled as | Read as |
| :---: | :---: | :---: |
|  | hsu3-lay2 bu1-ya3 lun3 | hsu3-lay2 pfa1-ya3 lun3 <br> Sule Pagoda Road |
|  ヘ氏: | bo2-choat oun2-hsun3 lun3 | bo2-joat oun2-hsun3 lun3 <br> Bogyoke Aung San Road |
|  <br> 60. | bo2-choat oun2-hsun3 zay3 | bo2-joat oun2-hsun3 zay3 <br> Bogyoke Aung San Market |
| $36 \$ 5 \uparrow 000 \%$ | a-nau2-ra1-hta2 lun3 | a-nau2-ra1-hta2 lun3 <br> Anawrahta Road |


|  | ma1-ha2 bun2-du1-la1 lun3 | ma1-ha2 bun2-du1-la1 lun3 <br> Maha Bandoola Road |
| :---: | :---: | :---: |
| งunOg Nu§: | ma1-ha2 bun2-du1-la1 pan3-chan2 | ma1-ha2 bun2-du1-la1 pan3-chan2 <br> Maha Bandoola Garden |
| గీయనీయీః | kone2-theare2 lun3 | kone2-theare2 lun3 <br> Merchant Road |
| ツీ:\$>: | kun3-na3 lun3 | kun3-na3 lun3 <br> Strand Road |
|  | pan3-hso3-tan3 lun3 | pan3-hso3-dun3 lun3 <br> Pansodan Street |
|  | hsate-kun3-tha2 lun3 | hsate-kun3-tha2 lun3 <br> Seik Kan Thar Street |
|  | bo2-oun2-kjau2 lun3 | bo2-oun2-jau2 lun3 <br> Bo Aung Kyaw Street |


|  | thain2-pfyu2 lun3 | thain2-pfyu2 lun3 <br> Thein Phyu Road |
| :---: | :---: | :---: |
|  ৩ย: | bo2-ta1-htoun2 bu1ya3 lun3 | bo2-ta1-htoun2 pfa1ya3 lun3 <br> Botahtaung Pagoda Road |
| วึ¢ | thain2-kji3 zay3 | thain2-ji3 zay3 <br> Theingyi Market |
|  | shway2-ti1-gome2 bu1-ya3 lun3 | shway2-da1-gome2 pfa1-ya3 lun3 <br> Shwedagon Pagoda Road |
| งวฺળ์์ | la1-tha2 lun3 | la1-tha2 lun3 <br> Latha Street |
|  | sin $1-03-\tan 3$ lun 3 | sin1-o3-dun3 lun3 <br> Sint Oh Dan Street |


|  | a-lun2-pya1 bu1-ya3 lun3 | a-lun2-pya1 pfa1-ya3 lun3 <br> Ah Lan Pya Pagoda Road |
| :---: | :---: | :---: |
| m§60s nึ: | kun2-tau2-kji3 | kan2-dau2-ji3 <br> Kan Daw Gyi Lake |
|  | ba1-hun3 lun3 | ba1-hun3 lun3 <br> Bahan Street |
|  | tet-ka1-tho2 yate-tha2 lun3 | tet-ka1-tho2 yate-tha2 lun3 <br> University Avenue |
| 3र:un:mई | in3-ya3 kun2 | in3-ya3 kun2 <br> Inya Lake |
|  | hleare3-tan3 lun3 | hleare3-dun3 lun3 <br> Hledan Road |
| उर्ट:®ัఫળీ์ | in3-sain2 lun3 | in3-sain2 lun3 <br> Insein Road |


| ర్రుయీ:cగ్రి | pyay2-lun3 ma1 kji3 / pyi2-lun3 ma1 kji3 | pyay2 lun3 ma1 ji3 <br> Pyay Main Road |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  | ka1-ba2-ay3 bu1-ya3 lun3 | ka1-ba2-ay3 pfa1-ya3 lun3 <br> Kaba Aye Pagoda Road |
| ఇईఇీ 3 Uను Uన్రణిఁిఁ GOO゚S | yan2-gome2 a-pyi2pyi2 hsine2 ya2 lay2 sate | yan2-gome2 a-pyi2pyi2 hsine2 ya2 lay2 zate <br> Yangon International Airport |


| $\underset{\text { Ka1 }}{m}$ | $\underset{\text { Kha1 }}{ }$ | $\begin{gathered} 0 \\ { }_{\text {al }} \end{gathered}$ | wal | $\underset{\text { Nga1 }}{\text { C }}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { sal }}{\bullet}$ | $\underset{\text { Hsal }}{\infty}$ | $\underset{z_{a 1}}{\mathbf{a}}$ | 2a1 | $\underset{\text { Nya1 }}{ }$ |
| $\underset{T_{\mathrm{T} 1}}{\mathcal{E}_{1}}$ | $\underset{\text { Hta1 }}{\mathrm{S}_{1}}$ | $\underset{\text { dal }}{2}$ | U | man |
| $\infty$ | $\underset{\text { Htal }}{\infty}$ | $\begin{aligned} & 3 \\ & \text { Da1 } \end{aligned}$ | $\stackrel{\ominus}{\text { Da1 }}$ | $\underset{\text { Na1 }}{\$}$ |
| $\underset{\text { Pal }}{0}$ | $\underset{\text { Prat }}{0}$ | $0$ | Bal | $\underset{\text { Ma1 }}{\boldsymbol{\theta}}$ |
| $\omega_{\text {rat }}$ | $\bigcap_{\text {ra1 }}$ | ৩ | $\stackrel{\stackrel{\circ}{\text { wal }}}{ }$ | That |
| $0$ | ${\underset{L}{L a 1}}^{\varepsilon_{1}}$ | $\begin{gathered} 37 \\ A n 1 \end{gathered}$ |  |  |

## Appendix B：Summary of Vowels \＆Tones

| 1 | 2 | 3 | Vowels \＆Tones |
| :---: | :---: | :---: | :---: |
| $\infty$ | $\infty$ | OD： | Ka1，Ka2，Ka3 |
| ¢๐ | ¢๐ | ๓®． | Ki1，Ki2，Ki3 |
| 9 | O | $\infty^{\circ}$ | Ku1，Ku2，Ku3 |
| ¢． | ¢ั | ¢๐： | Ko1，Ko2，Ko3 |
| $\infty$ ¢ | 600 | の\％ | Kay1，Kay2，Kay3 |
| のmつ。 | ms | 6035 | Kau1，Kau2，Kau3 |
| m¢． | m¢ | m¢ ${ }_{\text {c }}$ | Kun1，Kun2，Kun3 |
| m¢ | mć | mć | Kin1，Kin2，Kin3 |
| mư | mus | ळे | Keare1，2，3 |
| ¢ัฐ． | ¢ัฐ | ¢ัฐ： | Kain1，Kain2，Kain3 |
| ¢¢．． | ¢\％ | ～¢¢： | Kome1，2，3 |
| ¢0． | ¢ | ¢¢． | Kine1，Kine2，Kine3 |
| ¢¢． | П¢ | ${ }_{\square}^{\text {® }}$ | Koon1，Koon2，Koon3 |
| mox | conc | mox． | Koun1，Koun2，Koun3 |


| 1 | 2 | 3 | Consonants Modified |
| :---: | :---: | :---: | :---: |
| $\square$ | 0 | ロロ: | Kwa 1, Kwa2, Kwa3 |
| mpS | mpS | npo: | Kji1, Kji2, Kji3 |
| 9 | $\bigcirc$ | OF | Pyu1, Pyu2, Pyu3 |
| O | $\stackrel{9}{9}$ | $\stackrel{9}{9}$ | Myo1, Myo2, Myo3 |
| Ops | OpS | $6{ }^{\circ}$ | Pyay1, Pyay2, Pyay3 |
| sup | 60¢ | 60 | Pyau1,2,3 |
| ค่ำ | $\infty$ | $\infty^{\circ}$ | Kyun1, Kyun2, Kyun3 |
| Я¢ | $\overbrace{}^{\text {ç }}$ | ¢c | Shin1, Shin2, Shin3 |
| ญu์ | றus | هे | Kweare 1,2,3 |
| రై | çe | ccs | Nyain 1,2,3 |
| ¢่. | ¢ٌ | ¢ீ | Kyome 1,2,3 |
| शิ¢. | 2ิ¢ | 2̊¢ | Chime 1,2,3 |
|  | [) |  | Nyoon1, Hnyoon2,3 |
| cosc | $\cos$ | 600¢ | Pfyoun 1,2,3 |


| ભ๐ీ I గిర 1 గిళ | kate |
| :---: | :---: |
| ๓గీ | ket |
| ఇof ı ¢ | koot |
| ธぃை¢ | kout |
| గో¢ | kite |
| moీ I mర | kut / kup |
| ๙os I ¢ర | koat |
| 毋ఠ | Kit |

Appendix C: Tone Reference Table
Menu $\equiv$

| Ah1 | "a" in "art" with silent "rt" |
| :--- | :--- |
| Ah2 | "ar" in "Argentina" with silent "r" |
| Ah3 | "ar" in "Artist" with slilent "r" |
| De1 | "de" in "deep" with silent "p" |
| De2 | "de" as in "demote"; "demand" |
| De3 | "dee" as in "deer"; "decent" |
| Ko1 | "colt" with silent "lt" |
| Ko2 | as in "co-author"; "cocaine" |
| Ko3 | "cold" wit silent "ld" |
| Yu1 | "u" in "Youth" with silent "th" |
| Yu2 | "u" as in "university"; "utensil" |
| Yu3 | "u" as in "user"; "Unix" |
| Shun1 | as in "shunt" with silent "t" |
| Shun2 | "shun" as in "chandelier" |
| Shun3 | as in "shun" |
| Au1 | as in "auction" |
| Au2 | as in "Australia";"auditor" |
| Au3 | as in "August" |


| May1 | "maize" with silent "ze" |
| :--- | :--- |
| May2 | "may" as in "May I?" |
| May3 | "ay" in "amazing" |
| Sin1 | "sink" with silent "k" |
| Sin2 | "sin" as in "sincerely" |
| Sin3 | "sin" as in "sinful"; "Singapore" |
| Un1 | "aunt" with silent "t" |
| Un2 | "un" in "understanding"; "umbrella" |
| Un3 | "un" as in "under" |
| Meare1 | "melt" with silent "lt" |
| Meare2 | "mel" in "Melbourne" with silent "l" |
| Meare3 | "mare" of "nightmare" |
| Tain1 | "taint" with silent "t" |
| Tain2 | "tain" as in "Captain" |
| Tain3 | "tain" as in "maintain" |
| Bine1 | "Bryant" without "r" |
| Bine2 | as in "carbine" |
| Bine3 | as in "combine" |
| Dome1 | as in "don't" |
| Dome2 | close to "dominate" |
| Dome3 | as in "dome" |
| Toon1 | "doont" in "couldn't" |
| Toon2 | "mon" in "monastery" |


| Toon3 | "oon" as in "cartoon" |
| :--- | :--- |
| Koun1 | "count" with silent "t" |
| Koun2 | "coun" in "counter-strike" |
| Koun3 | "coun" as in "counsel" |
| ate | cake, jade, eight, paid, bake |
| et | wet, set, mad, yet |
| oot | cook, put, look |
| out | out, south, mouse, doubt |
| ike/ite | sight, pipe, night, dice, like |
| ut | up, nut, sucks |
| oat | oat, coat, goat, soak |
| it | it, pit, sit |

## Revision History

Menu $\equiv$

| A | $2013-11-$ <br> 13 | Original Release. |
| :--- | :--- | :--- |
| B | $2014-12-$ <br> 30 | Revised and standardized the romanization. |
| C | $2015-01-$ <br> 06 | Minor improvements plus Table of Contents with page <br> numbers and Appendix section added. |
| D | $2015-06-$ <br> 02 | Sections expanded to include more examples. Standardized the <br> variations in the terms for tonal change symbols with the usage <br> by the Myanmar Language Commission. New section on <br> practical examples added. Improvements made in presentation <br> format. |
| E | $2017-03-$ <br> 20 | A section on Quick Reference Steps added. Explanation notes <br> are made clearer by adding script and symbols. Two images <br> added to Appendix B. |
| F | $2017-10-$ <br> 30 | Font size increased for small devices. Front page redesigned. <br> Added similar sounding English words: "user", "El Niño", <br> "modulation","lunch", "minaret", "Washington", and "put". |
| Added Appendix C. Minor improvements made in format and <br> layout. |  |  |



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