

## Tone Alert and Ring Tone Amplifier

## MAX

## Unication supported products:

| Category | Model |
| :--- | :--- |
| Alphanumeric | Alpha Gold, Alpha Elite and Alpha Gold Plus |
| Numeric, Two-way messaging | NP88, M90 ReFlex |

## Other applications:

| Category | Model |
| :--- | :--- |
| Cell phones | The UNI MAX device is compatible with most <br> cellular phones. |
| Non Unication Pagers | The UNI MAX device is compatible with most <br> pagers. |

Thank you for purchasing Unication's product, UNI MAX.
UNI MAX will always remind you that your pager has been paged. Its high volume audible alert will always catch your attention. We sincerely hope you enjoy its capabilities.

This manual can be downloaded from Unication official website:
http://hmow.unication.com
http://WMWN. uni.com.tw

## Package Content

Your UNI MAX package should include the following items:


## Tone Alert and Ring Tone Amplifier

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## General Information

UNI MAX can be used with pagers or other alerting device such as cell phones. We'll introduce you how to install UNI MAX with your alerting device and its key features below. For best operation, make sure to place the alerting device into its toner alert mode, or the alert may not be detected.

1. Operation with your Unication Pager:

For best operation, select the correct dock adapter if needed and settle in place to match your Unication pager.
Then simply set the pager into UNI MAX as shown in the illustrations below.


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## 2. Operation with your Cell Phone:

Your Uni Max is also designed to work with most of the popular brands of cellular phones.
Please turn the cell phone to any audible alert mode and then place into the UNI Max.

3. Feature and Function Locations


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## Charging UNI MAX

Your UNI MAX can use three separate power sources. Using the wall transformer supplied with the unit, installing the optional rechargeable battery pack. Or you can install the standard AA alkaline batteries only. The UNI MAX will operate normally from the wall transformer, but if the main power is interrupted, the UNI MAX will automatically switch over to the rechargeable batteries.

## NOTE:

(1) The UNI MAX will only recharge the optional Unication rechargeable battery pack. You can use rechargeable batteries and still leave the wall transformer connected.
(2) Do not use standard AA batteries and still leave the wall transformer connected.

1. Connecting to the Wall Transformer

Connect the power cable to the UNI MAX and then plug the AC transformer into the electrical socket ( $90-240 \mathrm{VAC}$ ).
When the UNI MAX is powered, the GREEN power LED will illuminate.

2. Installing the Rechargeable Battery Pack

You can select to use rechargeable battery pack as the main power source. You can connect the wall transformer additionally, and then the rechargeable battery pack will be used as a backup power source. Before installing the rechargeable battery pack, you can remove the wall transformer if needed.

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Step1: Remove the retaining screw in the battery door and then lift off the battery compartment cover.
Step2: Then simply insert the pin connector from Battery Pack into the mating connector inside the battery compartment of the UNI MAX unit.


Step3: Reinstall the battery cover and the fastener, and then you can reinstall the wall transformer if needed. After the batteries are inserted, the GREEN Power LED will automatically light.

## NOTE:

To avoid the risk of electrical shock, DO NOT alter the charging or charge batteries other than the battery pack intended for this unit.

## 3. Installing the Alkaline Batteries

You can select to install 3 standard AA alkaline batteries as the main power source alone.
Step 1: Remove the retaining screw in the battery door and then lift off the battery compartment cover.
Step2: Observing the correct polarities, and please insert the normal batteries into the UNI MAX battery compartment accordingly.


Step 3: Reinstall the battery cover and the fastener. After the batteries are inserted, the GREEN Power LED will automatically light and flash.

## NOTE:

For best operation, please unplug the wall transformer before using the alkaline batteries.

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3. LED Indicator

LED indicator will help you to identify the status of UNI MAX.

| Action | With wall transformer | Meaning |
| :--- | :---: | :--- |
| Green | Yes | The main power status is normal. |
| Orange | Yes | Rechargeable batteries are low and charging. |
| Red | Yes | Rechargeable batteries have problem, and can't be <br> charged. |
| Green flash | No | The batteries are normal. |
| Red flash | No | The batteries are low. |
| No | No | No power |

## Operation

## 1. Alert Tone Selection



There are ten alert tone types to choose from.
Follow the directions below to sample and then to select your favorite alert.
(1) Listening to current tone alert setting:

Depress then release the Alert Tone Setting Button to listen to the current alert type.
(2) Listen to the next alert tones type:

Depress then release the alert selector switch again and the next alert type will sound.
(3) Selecting your alert tone:

When sampling thru the alert tones press the Alert Tone Setting Button once again and hold continuously until hearing a short beep. The current alert type has now been selected.

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## 2. Volume Setting

Press and turn the volume knob to set an appropriate maximum level for the alert volume. When an alert has been detected the UNI MAX will begin the alert cycle at a low volume level then increasing the alert level over the time period you have selected.


## 3. Alert Time Setting

The UNI MAX will alert audibly and visually when an alert has been detected. You can select the time duration of the UNI MAX alert by adjusting the alert time setting switch. The selections are mute (no audible alert), one minute, three minutes or a continuous alert. Use the selection switch as pictured below to make the selection.


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## 4. Reminder

After a detected alert, to remind you of the detected alert, the Reset button will keep flashing until it is depressed.
5. Terminating the Alert Cycle

The alert stops automatically when the selected alert time has expired excluding the contimuous mode.
You may also depress and release the reset button to terminate the alert cycle.
6. Operation of the Optional Battery Pack


Battery pack charging time: 10 hours maximum from a completely discharged condition.

## Specification

General Specification
Alert Tone SPL: Max. $>100 \mathrm{dBspl} @ 30 \mathrm{~cm}$ : Min. $>70 \mathrm{dBspl} @ 30 \mathrm{~cm}$ (Volume control on minimum)
Standby Power Consumption : $<15 \mathrm{~mW}$
Max. Vol. Power Consumption : 1.5 Watt
Operating Temperature : 0 deg $\mathrm{C} \sim+50 \mathrm{deg} \mathrm{C}$
Storage Temperature : $-20 \mathrm{deg} \mathrm{C} \sim+85 \mathrm{deg} \mathrm{C}$
Powered by Standard Battery : AA Alkaline Battery $\times 3$
Powered by Rechargeable Bat. : Battery Pack (Ni-MH $62 \mathrm{U} \times 3$ )
Dimension : $11 \mathrm{~W} \times 8 \mathrm{H} \times 8 \mathrm{D}$
Weight : 120 gram (Not include battery)
Certification : CE / FCC Part 15 B digital device
Power Adapter Specification
Input Voltage : $90-240 \mathrm{~V}$ AC; $50 / 60 \mathrm{~Hz}$
Output Voltage : 6 V 2.5 A
Certification : CE / FCC Part 15 B digital device, US Energy Star compliance CEC
Option Accessory Specification
Powered by Rechargeable Bat. : Battery Pack (Ni-MH AA x 3)
Powered by Standard Battery : AA Alkaline Battery $\times 3$

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Unication Group
Unication USA Inc,
1901 E. Lamar Blyd., Arlington, Texas, 76006,USA.
Tel:817-303-9320 Fax : 817-886-3424
E-mail : salesenquiry@uni.com.tw
E-mail : sales@unication.com
```

http:/hermers.unication.com
http://monows.uni.com.ters

