Manuals+ — User Manuals Simplified.

IHAYNER A16 Wireless Pager System User Manual

**Quick Start -Wireless
Paging System A16**

Contents

Check the items in the pack

Part	QTY
Transmitter (aka Charging Base/Host)	1
Receiver (aka Pager) with Protection Film/Advertising Paper	18
Power Adapter of Transmitter	1

Tech Specifications

Transmitter		Receiver	
Size	235*158*36 mm	**Size**	103*49*10 mm
Material	ABS	**Material**	ABS
Power	100 mW	**Full Charging Time**	4 hours
Frequency	315 MHz	**Frequency**	315 MHz
Range	1000m (open area)	**Sensitivity**	-106 dB
Power	DC/9V 1A	**Battery**	3.7V 250mAh
Max pager Qty	98	**Standby time**	≥ 20 hours
Code	Learning code	**Standby power**	25 mW
Keys life	1 million	**Range**	1000m (open area)
Waterproof	No	**Mode**	beep/flash/vibrate
Receiver Slot Qty	16	**Waterproof Level**	Proof for splashing water

Common Operations

A. Power On/Off

- Power On – Connect to the power adapter of Charing Base, the pagers will auto power on.
- Power Off – Put the pagers on the charging base when charging, then enter "99" on the keyboard, and press the "call" button, the pager will auto power off.

Reminder: Please turn off the pagers during closing time to avoid affecting battery life.

B. Set the beep/vibrate/Flash length
With the pager turned on, take off the advertising paper, then press the yellow metal button.
One reminder light represents the beep/vibrate/flash time of 8 seconds. The time is increased by 8 seconds every time you press the button shortly. And a maximum, of 5 lights on, the time can be increased to 40 seconds.
C. Turn off the beep (keep quiet but turn on vibrate/flash)
With the pager turned on, take off the advertising paper. Then shortly press the yellow metal button a few times until the lights are all off.
D. Number Programming
When the charging base and the pagers are charging and turned on, take off the advertising paper on the pager which you want to add and press the yellow metal button on the pager.

When the two lights on the right side are on, enter your number on the keyboard and press the "CALL" button within 5 seconds, the pager number will change and be done. Please mark the new number on the pager.
Attention: all pagers in the pack have been done the programming operation before shipping. This operation only occurs when a replacement pager needs to add.

FCC STATEMENT

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

1. this device may not cause harmful interference, and

2. this device must accept any interference received. including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions. may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception. which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Need help? Email or WhatsApp us!

SAVE OUR EARTH, PRINT ON BOTH SIDES.
Email: **Support@apominton.com**
WhatsApp: +852 6817 5723

Documents / Resources

IHAYNER A16 Wireless Pager System [pdf] User Manual
A16 Wireless Pager System, A16, Wireless Pager System, Pager System, System

References

- **User Manual**