

User's Manual of

Wireless Intercom

EFDI-PT326



Content

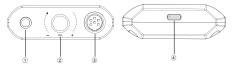
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1. Check the items in the package

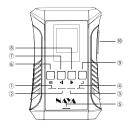
The package contains the following items, if any damage or loss, please contact Naya or the dealer you purchased from.

No.	Item	Q'ty
1	Beltpack	1
2	Antenna	1
3	USB charger	1
4	USB charging cable	1
(5)	Manual	1

2. Parts introduction



No.	ltem	Description		
1	Antenna interface	External antenna		
2	Power on/off and Volume button	Power on/off and volume, screw clockwise to enlarge volume		
3	Headphone interface	To connect headset		
4	Charging interface	External charging cable or data configuration cable		



No.	Item	Description	
1	Power indicator	The indicator will be lit in working state, and flicker for standby status.	
2	Signal transmission indicator	The indicator flickers when the device transmit audio signal.	
3	Signal reception indicator	When the device receives audio signal, the indicator flickers	
4	Notification indicator	Indicator will be lit when base station send notice	
5	Charging indicator	The indicator will be lit red during charging, and will turn green once fully charged	
6	Menu	Press the menu key after the device is powered on, then press the back key to unlock and enter the configuration menu page.	
Ũ	Left Option key	Press the key to choose the last item	
8	Right Option key	Press the key to choose the next item	
9	Return key	Press this key, the page returns to the previous level	
10	TALK button	Press this button to control call	

3. Preparation before using

3.1 Charge the battery

Plug the power adapter into a power outlet.

Plug the charging cable into the charging connector on the bottom of the beltpack.

When the device is charging, the charging indicator lights red, and lights green when fully charged.

3.2 Install antenna

Screw the antenna into the antenna interface clockwise. To remove the antenna, rotate counterclockwise until disengaged.

3.3 Install headset

Press the headphone plug to the headphone jack; If you need to remove the headphones, press the lock and pull them out.

4. Basic operation

4.1 Power on/off

◆Screw the Volume key clockwise, until you hear a*click* the device is powered on, and then LOGO will be shown in the screen, RUN light is on. The device screen will display its own ID number, channel and battery power after being turned on.

Screw counterclockwise, when you hear a "click" the device is turned off.



4.2 Volume adjustment

After the device is turned on, screw the Volume button clockwise continuously to enlarge the volume, and counterclockwise to lower.



4.3 Setting

♦Press the menu key, and then press the back key to enter the settings menu page. Use the left and right selection buttons to toggle between various setting options, including channel setting, scene voice setting, call control, headset type, slave ID.No., Tally function, grouping setting, and MIC return.

4.4 Channel setting

Beltpacks support different channels, enter the menu of setting to change channel, and then press back key to complete setting.





Remark: channel range different for CE version of device.

4.5 Scene voice setting

Beltpacks support working in different scene, which can improve user's experience with correct scene voice setting. Setting is not needed typically, the default factory settings is recommended.





4.6 Call control setting

◆Call control setting including "press to speak", "continuous speaking", "double-click for continuous speaking". Enter setting page, and then choose corresponding control type, and then press Exit to complete the setting.

Press to speak

Press and keep holding "TALK" to speak, release to finish. This mode allows many

beltpacks speaking in same channel.

Continuous speaking

◆Press 'TALK'and then release it, when hearing 'beep', continuous speaking state begins. Press 'TALK' again, when hearing 'boom', this device just can receive the voice from other devices, can't send the signal.

Double-click for continuous speaking

Quickly press twice "TALK", when hear a "beep" prompt sound, continuous speaking state begins. Quickly press twice "TALK" again, and hear a "boom" prompt sound, the machine will only receive the voice from other devices and play, but couldn't send voice.

This control mode is to prevent accidental touch, to avoid the user from inadvertently turning on/off the TALK function.





4.7 Headset type

Headset type settings is necessary for using different types of headphones. Headphone types include both head-mounted and in-ear type.

Factory default setting is head-mounted. Go to the settings page, use the left and right keys to select the headset type, press the back key to exit, to complete the setup.











Please read the manual carefully before using the product

Website: http://www.nayatec.com

Manufacturer: Shanghai Naya Intelligence Technology. Co.,Ltd

Address: No.7001 Zhongchun RD., Minhang district, Shanghai, 201101, China

Head-mounted

Headsets are suitable for most places, that is recommended.

In-ear type

In-ear headphones are suitable for use in relatively quiet environments, or for special purposes.

4.8 Tally function

◆Turn on the TALLY function, the display background color will display red and green according to the switcher signal. Turn off the TALLY function, the display background color remains unchanged.





4.9 MIC return

MIC return allows the user to hear their own voice. The factory default is to turn off the MIC return function. This function is not recommended.



4.10 Slave ID.No

◆The slave ID. number can be modified through settings. Go to the settings page, use the left and right keys to select the slave ID. number, and press the back key to exit to complete the setup.





4.11 Group No

◆Different groups are set under the control of the base station for calls, the group number is displayed in the lower-right corner of the slave.





4.12 Factory reset

Restore your device to factory defaults.





5. Call mode

After powering on, please use the TALK button to initiate a voice call. When another user initiates a call, you can hear the user no matter the device in call mode or not.

◆Up to 8 beltpacks are allowed to speak simultaneously in same channel. If the total number of beltpacks exceeds 8, 4-8ccs is recommended for continuous calls, others are recommended for setting "press to speak". In this way dozens of beltpacks have oportunity to participate in a call.

5.1 Call initiated by this device

When the unit initiates a call, the screen displays a microphone icon indicating that the unit is sending a voice signal.



5.2 Receiving voice signal

When there are other slaves that are sending voice signals, the screen displays a speaker icon to indicate that the unit is receiving voice signal, the caller's slave number is displayed behind the icon.



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6. Tally function

This system supports the TALLY function when used in the field of broadcast media. The base station is connected to the TALLY interface of the video switcher which transmit the signal PGM and PVW. Background color of the beltpack screen changed according to the received signal, which visually remind the cameraman about director's intent.

♦When the current slot is selected for broadcast, the background color of the beltpack screen is red.



In the pre-cut state, the background color of the beltpack screen is green.



7. Maintenance and Cleaning

In order to ensure the good performance of this device and prolong its service life, please be familiar with the following contents for better maintenance and cleaning.

7.1 Maintenance

- Do not puncture or scratch the device with hard objects.
- Do not store the device in an environment containing corrosive electronic circuits.
- Do not damage the antenna.

7.2 Cleaning

Clean the device regularly and use a clean, dry towel or brush to remove dust from the surface of the device.

If the device casing is dirty, it can be cleaned with neutral detergent and non-woven fabric. Do not use detergent, alcohol or spray which will damage the device, make sure the device is completely dry, otherwise do not use it.

8. Warranty and Maintenance Terms

Naya promises that defects in material or workmanship under normal operating and maintenance conditions of all devices produced by our company, are covered by the warranty service specified below from the date of purchase.

8.1 Scope and duration of warranty

Beltpacks: 12 months

8.2 Warranty application

If you apply for product repair, please be sure to provide the company's product warranty card or a valid purchase invoice as proof of warranty.

During the period, the relevant marks of the product shall be kept clean and intact and shall not be torn up. Focus on R&D Stable and reliable

9. Warranty card

In order to protect your rights and interests, please fill in carefully and keep it properly as a certificate for repair.

Reseller information					
Model		Sales date			
Reseller		Contact telephone or E-mail			
User information					
User		Contact telephone			
Address		E-mail			