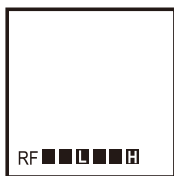


## E-IMAGE



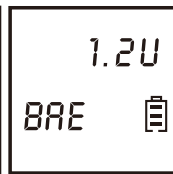
### 3. Transmitter Power Selection

Short press twice "SET" key, RF power flicker., and then press the up button, low power RF High power RF High power transmission distance is far, but the big power consumption.



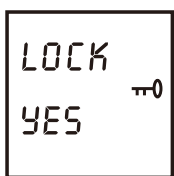
### 4. The volume level selection

Short press three times "SET" key, VOL flicker\* and then press the up button, adjustable range -30dB~0dB, when 0dB, the largest volume. (Only for MCI IN microphone input, GUITAR/LINE input is not controlled by this function.



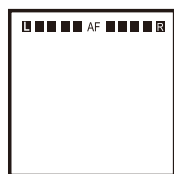
### 5. Battery voltage category selection

Short press four times "SET" key enter into battery voltage category selection, and then press the up button, 1.5V is alkaline battery.



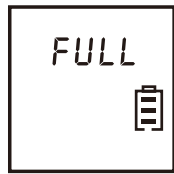
### 6. Locking Selection

Short press five times "SET" key enter into locking interface and then press upward key, LCD display "LOCK YES" is be locked, display "LOCK NO" is released locking. Before not release locking, various functions can't operate.



### 7. AF audio signal level indication

The intensity of the transmitter's audio signal.



### 8. Nickel - hydrogen charging battery instructions Standby

mode, insert USB connecting line. The battery column in the flashing state in the harging process flashing stop and display "FULL" mean the battery is full of electricity.

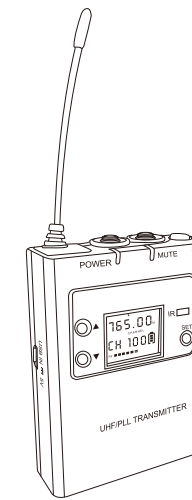


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# E-IMAGE

## MT-600

### Bodypack Transmitter User Manual



Dual Channel Input Transmitter

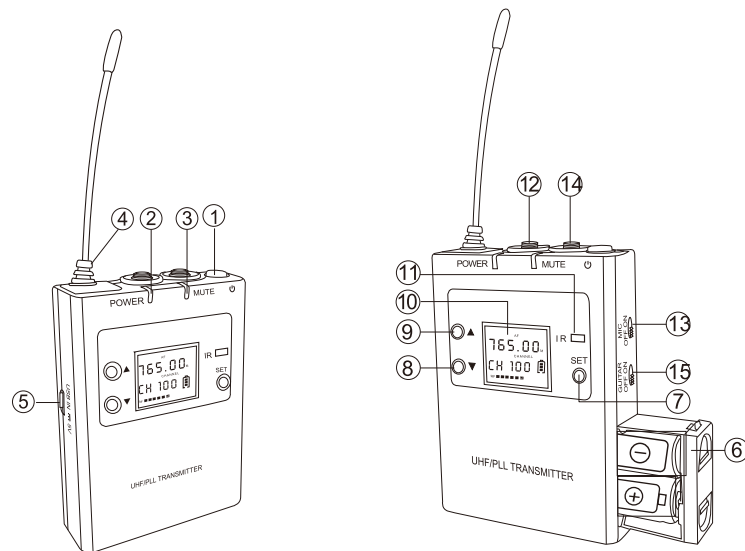
#### Technical Parameter

##### 1. Dual Circuit Input Transmitter

Frequency Stability\*\*0.005% (-10~50\* C)  
Carrier Wave Frequency Band\*UHF500~980MHz  
Modulation System\*FM  
Output Power\*5mW-10mW  
Vibration Method\*PLL Phase Locking System Synthesis  
Frequency Bandwidth\*12~24MHz  
Hamonic Radiation\*<-60dB  
Max Drift Rate\*\*45KHz  
S/N Ratio\*>97dB  
T.H.D.\*\*1%@1KHz  
Frequency Response\*50Hz-15KHz\*3dB  
Battery:AA\*2  
Current Consumption:120mA(Typical)  
Battery Life:10 hours  
Size(mm)\*88(L)x 63(W\*x22\*H\*  
Weight(kg)\*About 0.14\*Exclusive Battery\*

尺寸：284x210mm  
两折页

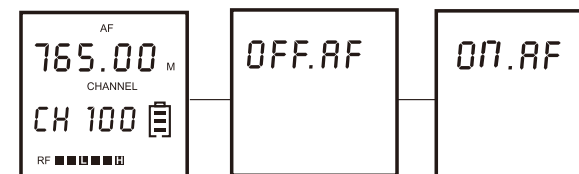
## 1. Dual channel input transmitter function summarize



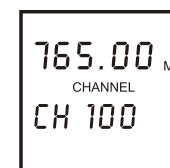
1. Power Switch/Mute Switch  
Long press can open or close the power, short press can be silence or restore open audio.
2. Power indicator light  
The green light indicates that the equipment power has been opened.
3. The mute indicator light  
The red light indicates that the equipment is in a quiet state.
4. Bodypack antenna  
Used to transmit RF signal.
5. External USB cable power input socket  
Standby mode, load two ni-mh rechargeable batteries, plug in the USB cable.
6. Battery Room  
Put in two AA batteries or two nickel-hydrogen charging batteries.
7. Menu button\*SET\*  
Enter the menu screen and confirm the parameter changes.
8. Menu down button(▼)  
Used in the menu screen to scroll through, and change the parameter value.
9. Menu upward key(\*)  
Used in the menu screen to scroll through, and change the parameter values.
10. LCD Monitor  
Check the menu screen and Settings.
11. Infrared data receiving window  
ACT/IR function window, data signal transmitted by a synchronous receiver.
12. Microphone input \*3.5mm socket  
Used to connect headset or body-pack microphone.
13. Microphone input \*  
Used to open or close the microphone input\*
14. Guitar/circuit input \*  
Used to connect musical instruments\*such as guitar instrument or audio signal.
15. Guitar/circuit input \*  
state. Used to open or close guitar/circuit input \*

9. Menu upward key(\*)  
Used in the menu screen to scroll through, and change the parameter values.
  10. LCD Monitor  
Check the menu screen and Settings.
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Used to connect musical instruments\*such as guitar instrument or audio signal.
  15. Guitar/circuit input \*  
state. Used to open or close guitar/circuit input \*
- Note: Microphone input \*

## 2. Dual channel input function operation introductions



1. Power Switch/Silence Switch  
Long press on-off key, turn on or off respectively, short press on-off key, respectively to mute."OFF. AF" or restore to open the audio "on AF".



2. Enter channel selection by setting key "SET"  
Short press once "SET" key, CHANNEL digital flicker, and then Press the up button, choose the channel which you need.