

## BELT-PACK TRANSMITTER (SM-916)

- 1 Antenna
- 2 Battery status indicator
- 3 Power switch
- 4 Connector
- 5 Audio input connector
- 6 Cable restraint
- 7 Battery compartment
- 8 Charging points
- 9 Capsule
- 10 Mike clip



Fig. 1

## INSTALLATION OF BATTERIES

### Installation of batteries(SM-916)

SM-916 uses a 9V battery. To insert the battery, first open the battery compartment cover by pressing the cover downward till the door flip open by itself. When installing the battery, please beware of correct polarity. To put back the cover of the battery compartment, one has to press the cover in upward direction until it locked.(Fig.1)

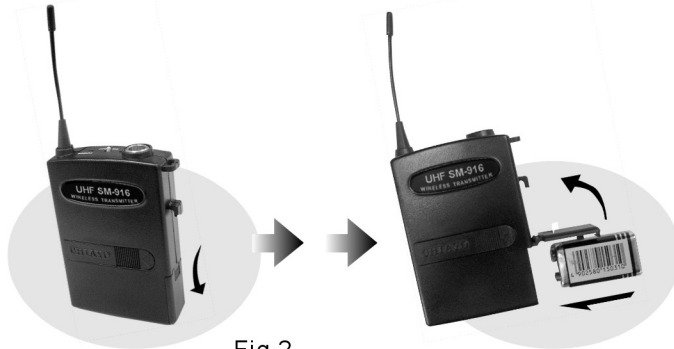


Fig.2

Fig.3

## INSTALLATION OF BELT-CLIP

This specially designed detachable belt-clip allows the user to wear the transmitter with antenna pointing upward or downward as illustrated. To wear the transmitter with the transmitter pointing upward, install the belt-clip as in Fig.4. To wear the transmitter with the antenna pointing downward, please install the belt-clip as in Fig.5.

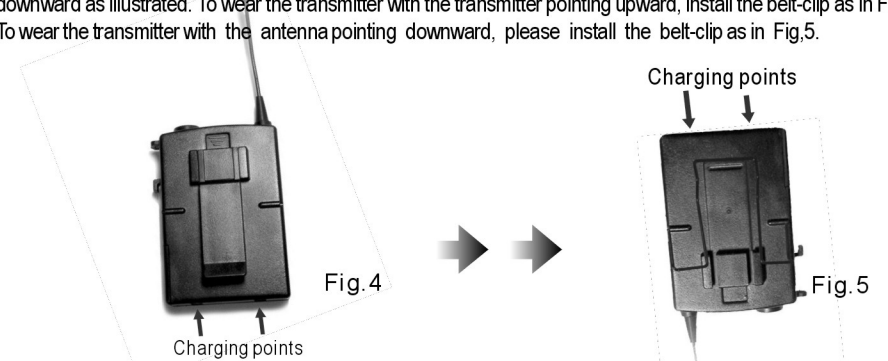


Fig.4

Fig.5

## INSTALLATION OF CABLE RESTRAINT

To prevent contact noise caused by constant tension applied to the connector, a cable restraint is designed such that tension is totally reduced when it is properly used ( see Fig.6 ).

When the audio cable go through the cable restraint, it could prevent sweat from going directly into the electronic board via the connector. This is another advantage of the cable restraint.



Fig.6

## INSTALLATION OF LAVALIER / HEADSET MICROPHONES OR INSTRUMENT INPUTS

Depending on customer requirements, Lavalier / Headset microphone or instrument inputs could be connected to the transmitter via the audio input connector. User is free to choose the various input sources but is advised to take note that connector used must be compatible to each other. The pin configurations for mini XLR connector is in Fig.7.

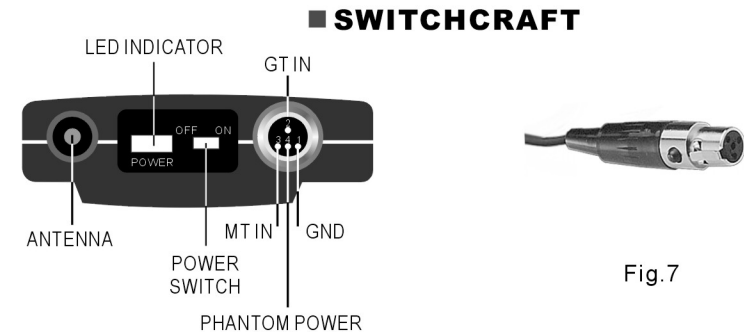


Fig.7