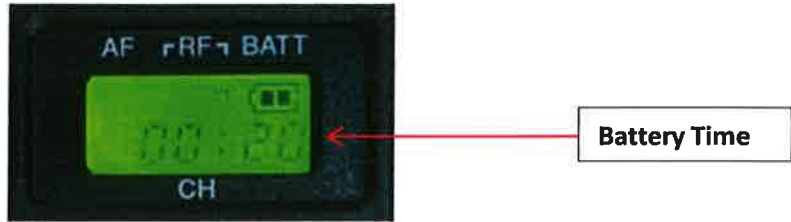


## Troubleshooting guide for Sony UTXB2/42 Lapel Microphone

Unit does not turn on	<ul style="list-style-type: none"><li>• Check batteries are not flat and are in the correct way</li></ul>
There is no sound from the radio microphone	<ul style="list-style-type: none"><li>• Check the channel group is set to 00</li><li>• Check the radio microphone channel matches the one indicated on the rooms touch panel</li><li>• Check the attenuation level on the radio microphone is set to 00</li><li>• Check the radio microphone fader is turned up</li><li>• Check the Mic/Line switch is set to Mic</li></ul>
Microphone keeps cutting out	<ul style="list-style-type: none"><li>• Make sure the power output on the microphone is on high</li><li>• Batteries are flat (Check the battery indicator on the display of radio microphone)</li></ul>



The battery timer should now be flashing on the display, This indicates how long microphone has been on

12. Press the set button to continue



The power level should now be flashing

13. Using the +/- buttons change the power setting to high (H)

14. Turn the radio microphone off and on again to save the setting

Your radio microphone should now be working

## How to set up the Sony lapel microphone for use in a teaching space

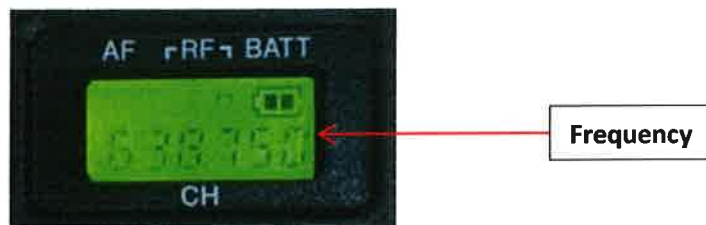
1. Confirm the Mic /Line switch is set to microphone
2. Press and hold the set button while turning the power on the microphone
3. Once the unit has powered on release the set button

The channel group should now be flashing on the channel group



4. Adjust the channel group to 00 using the +/- Buttons
5. Press the set button the channel should now be flashing
6. Adjust the channel to the desired channel using the +/- buttons
7. Press the set button

The frequency should now be flashing in the display



Confirm the frequency matches the frequency on the touch panel

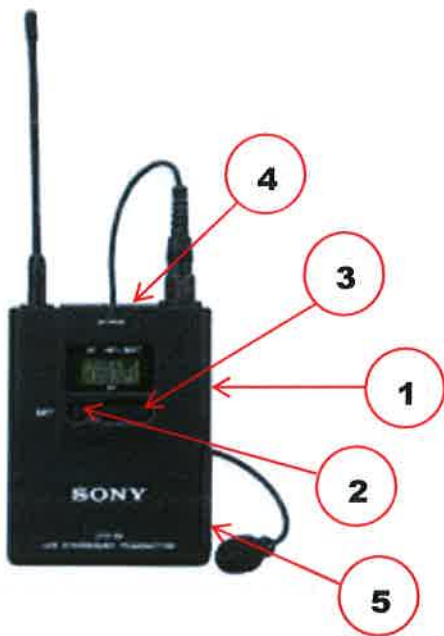
8. If you are configuring the microphone for the first time proceed to step 9 otherwise switch the power switch off and on. Your microphone should now be working.
9. Press the set button



Attenuation should now be flashing

10. This should always be set to 00, If it is set to anything other than 00, use – button to change it to 00 (If not set to 00, this will affect microphone functionality)
11. Press the set button

# Quick Guide To Using the Sony UTXB2/42 Lapel Microphone



## Controls

### 1 Power Button

Used to turn the microphone on and off

### 2 Set Button

Used to change and enter settings

### 3 + & - Buttons

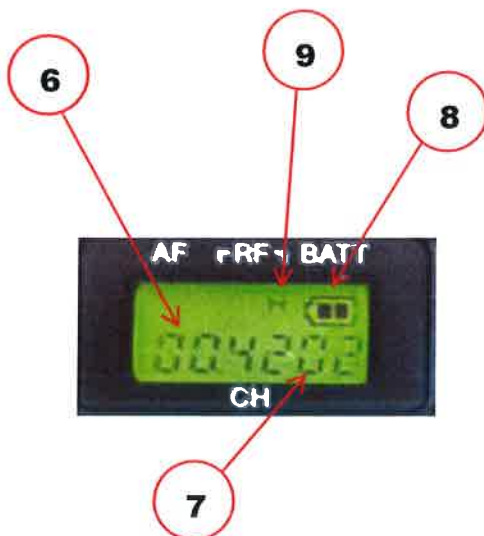
Used to adjust microphone settings

### 4 Line/Microphone Switch

This switch should always be set to microphone

### 5 Battery Compartment

Requires 2 AA Batteries



## Display

### 6 Channel Group

This should be always set to group 00

### 7 Radio Microphone Channel

Shows the transmission channel

### 8 Battery Level Indicator

Shows Battery status

### 9 Power Level Indicator

Shows power level