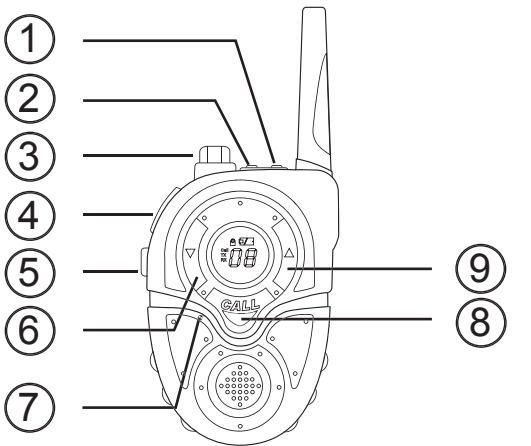


AUDIOLINE WT50



- 1

Headset socket
- 2

Charging socket
- 3

On/Off and volume
- 4

Send button (PTT)
- 5

Monitor button
- 6

DOWN/Change channel
- 7

Microphone
- 8

Send ringer signal
- 9

UP/Change channel

**Guarantee**  
This product is guaranteed for a period of 12 months from the date of purchase. Proof of purchase is required for any service or support required during the guarantee period. This guarantee shall not apply to a fault caused by an accident or a similar incident or damage, liquid ingress, negligence, abnormal usage, not reasonably maintained or any other circumstances on the purchaser's part. Furthermore, this guarantee shall not apply to a faults caused by the use of poor quality batteries, battery leakage, corrosion or similar events related to batteries. This guarantee does not in any way affect your statutory rights.

English

**Area of use**  
The handsets are intended for indoor and outdoor use. However, they are not resistant to rain, misuse, water or other careless treatment.  
Under ideal conditions (no obstacles between the handsets) the handsets will transmit up to 3 km.

- Batteries**  
The unit requires three quality AAA 1.5V batteries to function (not included). Good quality batteries will last for approximately 25 hours in standby or 2-3 hours talk time.
1.

Press the round button in the middle of the clip and rotate the belt clip a quarter turn, remove the battery cover.
2.

Insert the batteries ensuring correct polarity is observed, refit the battery cover and rotate the belt clip.
3.

Switch the handset on/off by turning the volume control until a click is heard.

**Channel lock**  
Press and hold **CALL** and one of the  $\Delta/\nabla$  buttons simultaneously until the display shows the lock symbol. Only the  $\Delta/\nabla$  buttons are locked.

**Australia and New Zealand**  
If you believe this product is malfunctioning, please refer to the relevant section and/or consult the troubleshooting guide in this manual to ensure that you have followed the instructions carefully. As an alternative you can visit our web site for FAQ's or send an e-mail for a prompt reply.

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Complies with AS/NZS 4635 **N13 Z109**

English

- Use**
1.

Select the same operating channel using  $\Delta/\nabla$ . Change channel if it is already in use.
2.

Press and hold **PTT** (Push To Talk) while you speak.
3.

If there is no answer, send a ringer signal using **CALL**.
- Please note!*  
*If the handsets are unable to communicate it may be that you are using different channels, the batteries are running low or there is too great a distance between the handsets.*  
*The call button will only operate once in any 60 second cycle. In other words after the call button has been operated it will not work again until 1 minute later. This is an approvals requirement.*

**Monitor function**  
If the signal is weak, press and hold **MON** to listen for any incoming signals.

English

**Optional A Pack**  
**Headset**  
The headset socket located next to the aerial is labelled **(SPK/MIC)**. When connecting a headset from the optional A Pack, use the **PTT** button on the cable to talk.  
  
*Please note!*  
*The headset ringer signal and headset volume may initially be very loud. Adjust the volume control immediately you connect the headset.*

**Charging**  
**Warning!**  
**Never attempt to charge ordinary (non-rechargeable) batteries in the handset when using the A Pack charger as this will damage the equipment. The guarantee does not cover this type of damage.**  
Use only the rechargeable batteries supplied with the A Pack. When installing the batteries ensure the correct polarity is observed, connect the adapter to the **PTT/CHG** socket. The handset must be switched **ON** before charging will occur and cannot be used to transmit while charging. The battery indicator will stop flashing when charging is complete (approximately 8 hours).

*Please note!*  
*When the unit is installed, the batteries must be charged for 10-15 hours before using the handset. The recharging system used in this model may result in the handset and the batteries becoming warm. This is normal and will not damage the equipment.*

Operating Channels and Frequencies

Channel	MHz	Channel	MHz	Channel	MHz
1 *	476.425	15.....	476.775	29.....	477.125
2 *	476.450	16.....	476.800	30.....	477.150
3 *	476.475	17.....	476.825	31 *	477.175
4 *	476.500	18.....	476.850	32 *	477.200
5 **	476.525	19.....	476.875	33 *	477.225
6 *	476.550	20.....	476.900	34 *	477.250
7 *	476.575	21.....	476.925	35 **	477.275
8 *	476.600	22 !	476.950	36 *	477.300
9.....	476.625	23 !	476.975	37 *	477.325
10.....	476.650	24.....	477.000	38 *	477.350
11.....	476.675	25.....	477.025	39.....	477.375
12.....	476.700	26.....	477.050	40.....	477.400
13.....	476.725	27.....	477.075		
14.....	476.750	28.....	477.100		

- \*

These channels are the repeater access channels. This product is not repeater enabled. Other callers may be heard on the designated channels but communication with them is unlikely to occur.
- \*\*

Designated emergency channels.
- !

Speech telephony is not permitted on these channels.