

## AUDIO HEAD UNITS



### Control the music at the campsite - whether its radio or your playlist using Bluetooth.

Add music to the entertainment list on your next trip away with the Aussie Traveller Audio Head Units. Featuring LCD screens, Bluetooth, AUX and USB connectivity as well as AM/FM radio, it is easy to start the music playing in your campsite.

The range comes in 3 models with 2 sizes; 2 single DIN models in either a DVD or mechless style as well as a double DIN mechless model.

Double-DIN (also known as 2-DIN) radios have double the height of a standard DIN radio, measuring 180x100mm (7x4 inches). The additional space given by the Double-DIN size allows for a larger LCD screen.

Single DIN is the standard size for car/RV stereos. Standard DIN slots measure 180x50mm (2-1/8 inch x 7-1/8 inch.)

### FEATURES

- AM/FM radio with auto-seek
- Bluetooth connectivity
- Treble, bass, balance & fader control
- Preset equaliser
- DVD head unit also is compatible with CDs
- Fader can be used to control where your music plays — inside or out



For full specifications and pricing see our website. For trade & wholesale pricing please speak to one of our sales reps.

## SPECIFICATIONS



### SINGLE DIN MECHLESS AUDIO HEAD UNIT

PART NUMBER: 05100070007000



### SINGLE DIN DVD AUDIO HEAD UNIT

PART NUMBER: 05100070006000



### DOUBLE DIN MECHLESS AUDIO HEAD UNIT

PART NUMBER: 05100070008000

MODEL	SINGLE DIN MECHLESS	SINGLE DIN DVD	DOUBLE DIN MECHLESS
AM FREQUENCY RANGE	522KHz–1710KHz	522KHz–1710KHz	522KHz–1710KHz
INTERMEDIATE FREQUENCY	450KHz	450KHz	450KHz
FM FREQUENCY RANGE	76 87.5MHz–108MHz	87.5MHz–108MHz	87.5MHz–108MHz
INTERMEDIATE FREQUENCY	10.7MHz	10.7MHz	10.7MHz
SIGNAL TO NOISE RATIO	≥50dB	≥50dB	≥50dB
CHANNEL SEPARATION	≥50dB	≥50dB	≥50dB
VOLTAGE HARMONIC DISTORTION	≤5%	≤5%	≤5%
FREQUENCY RESPONSE	100Hz–10kHz (+6dB)	100Hz–10kHz (+6dB)	100Hz–10kHz (+6dB)
OUTPUT	Speaker	Speaker	Speaker
IMPEDANCE	4–8 ohm	4–8 ohm	4–8 ohm
CONNECTIONS	USB, AUX, SD, MMC, DVD, Bluetooth 5.0	USB, AUX, SD, MMC, Bluetooth 5.0	USB, AUX, SD, MMC, Bluetooth 5.0
POWER SOURCE	12V DC	12V DC	12V DC
MAX POWER OUTPUT	4×45W	4×45W	4×45W
DIMENSIONS (L×W×H)	180 × 180 × 50mm	180 × 180 × 50mm	165 × 180 × 100mm
WEIGHT	1.4kg	0.5kg	1.3kg