

Technical Specification

AV{DOCK}

FEATURES

- Infra-red remote control, functions: Play/Pause, Skip forward, skip back, Fwd/Rwd, On/Off – applies to current mode on iPod; Music, Video, Photo slide show
- 'Clean-Path' signal PCB layout, optimised design reduces interference and degradation to audio and video performance
- Utilises iPod's 30-pin dock connector, the cleanest way to transfer signals from the device
- Gold plated RCA rear facing discreet Audio Out Left and Right connectors for easy access
- Gold plated RCA rear facing discreet Component Video Out connector for easy access
- S-video 7-Pin socket rear facing for easy access
- Discreet USB 2.0 connector, located underneath with rear facing cable guidance detail
- Fast charge (via mains USB plug and cable), USB trickle charge provided when connected (via the USB cable supplied) to a compatible PC/Mac
- Soft non-marking anti-slip rubber feet to provide a stable base for your iPod
- Ergonomically derived viewing angle (15 degrees from vertical)
- Durable painted finish on casting and specific plastic components

SUPPLIED IN THE BOX

- Base unit
- Remote control with lithium battery, (remove Battery isolation tag to operate)
- USB 2.0 cable, male connectors: 1.6 metre USB A (connect to PC/Mac) to USB 2.0 (connect to iDock)
- USB mains wall plug (power adaptor), Australia plug type
- Adapter plates to suit:
 - iPhone 3G & 3GS 8GB 16GB 32GB
 - iPod nano 1st generation 1GB 2GB 4GB
 - iPod 5th generation (video) 30GB
 - iPod 5th generation (video) 60GB 80GB
 - iPod nano 2nd generation (aluminium) 2GB 4GB 8GB
 - iPod nano 3rd generation 4GB 8GB
 - iPod nano 4th 8GB 16GB
 - iPod Classic 160GB
 - iPod Classic 80GB 120GB
 - iPod Touch 8GB 16GB 32GB
- Adapter plate removal tool
- User guide

SPECIFICATIONS

Dimensions (mm)	(D)81.0 x (W)102.0 x (H)75.0
Dimensions (inches)	(D)3.19 x (W)4.02 x (H)2.95
Mass (grams / oz)	320 / 11.29
Operating temperature (°C)	0 to 35
Non-operating temperature (°C)	-20 to 45
Relative humidity	5% to 95% non-condensing
Connectivity Audio	Left and right RCA gold plated connector terminals
Connectivity Video	1 x RCA gold plated Composite Video Out, 1 x S-Video 7-pin female connector (accepts 4 pin and 7 pin connector)
Connectivity Data	USB 2.0 female connector for PC/MAC
Frequency response (Hz)	20 to 20,000
Data Transfer protocol	USB 2.0 high speed (also accepts USB 1.1)
Rapid Charge time	90 min from flat (5 th gen. iPod Video 80GB)
USM Mains Plug Adapter	US or Australian plug, 100-240V ~AC 50Hz to 5V DC
Materials, Main Body	Zinc alloy die-casting
Inserts and base moulding	ABS
Volume adjustment	Fixed
Certifications	FCC and C-Tick
Warranty	12 month
