

WFT-1D+

Stereo Digital Radio Tuner



\$599.00 RRP

AUD\$ inclusive of GST

Internet Radio / Network Music Player / DAB+ / FM-RDS / Stereo Digital Radio Tuner (Hi Fi Component)

- FM and DAB+/ Digital Radio Plus
- Internet Radio – listen to the world in your home
- Network Music Player – plays the music stored on your computer
- Upgrade a Hi Fi system to Internet Radio and Digital Radio
- Instant access to over 16,000 internet radio stations
- Search by Country, Genre and Favourite stations
- Real Audio, MP3, AAC+, and WMA compatible
- Fully upgradeable software
- Superior reception and sound quality
- FM-RDS displays station name and/or song title
- 30 station presets
- Wi-Fi and Ethernet connection
- F-type antenna connection (under telescopic rod)
- Remote Control

See over page for technical specifications.

MODEL

WFT-1D+

TUNER	DAB+		Band III (5A – 13F)
	FM	Frequency MHz	87.5 - 108
		Stereo	Earphones
		RDS/RBDS	PS / PTY / RT
	WiFi	IEEE 802.11 b / g (GHz)	2.4 - 2.4835
	Ethernet	IEEE 802.3	Yes
		Internet Radio (iRadio)	vTuner
MEDIA		Media Player (mPlayer)	Yes
	Presets		20 (10 + 10)
	CD	CD / CDR / CDRW	No
	SD		No
	USB		No
	Aux-in		No
CLOCK	Real time	Radio control - DAB/iRadio	iRadio
	Alarm	Tuner / Media / Buzzer	Tuner / Media / Buzzer
	Sleep		Yes
	Snooze		Yes
DISPLAY		LCD / VFD	LCD
		View area (mm)	59 x 33.5
		Graphic / Character type	Graphic 128 x 64
		Back light	Yes
FEATURES		Record - SD / Flash	No
		Rewind - SDRAM	No
		Program upgrade	Via USB-B/Internet
AUDIO	EQ	Treble / Bass control	Yes (For Headphones)
		EQ (Sound effect selection)	6 (For Headphones)
AMPLIFIER		Earphones output	5 + 5 mW
I/O SOCKETS		AC/DC - in	AC
		Aux - in	No
		Line - out	Yes - 2 x RCA
		Optical Digital - out	No (Yes from NOV. 2009)
		Earphones	Yes - Stereo
		SD	No
		Ext. Antenna	WiFi, FM
		RJ - 45	Yes
POWER SUPPLY		AC	Yes
ACCESSORIES		AC cord	Yes
		Remote control	Yes
		Ext. Antenna	WiFi, FM
		CAT5E cable (Ethernet) 3m	Yes
DIMENSIONS		W x H x D (mm)	430 x 75.7 x 256
		Weight (g)	2599

WFT-1D+

Stereo Digital
Radio Tuner



E&OE