The new FMJ T32 Radio Tuner uses state-of-the art technologies to deliver the very best sound quality from DAB, FM, AM and Sirius Satellite broadcasts. A bespoke iPod interface is also included allowing full integration of compatible iPods with any high performance music system using the rDock or rLead. Finally A full duplex RS232 control input also makes the T32 a perfect radio tuner for custom installations.

"the **best** DAB/ FM tuner I have heard to date"

HiFi World







Exceptional performance and custom install facilities make the T32 the most flexible tuner solution on the market.

Audiophile radio reception





FM section Tuning range FM 87.5 to 108.0MHz

Frequency steps 50kHz

Sensitivity (IHF) typically $4\mu V$ Signal to noise

ratio 65dB at full modulation, 1kHz

THD+n 0.3% at full modulation, 1kHz

AM section Tuning range 530 to 1710 kHz; 10kHz step, 531 to 1602 kHz; 9kHz step

Usable sensitivity typically $20\mu V$

IF rejection > 32dB

S/N ratio (30% mod., 5mV input) > 42dB

Total harmonic distortion (30% mod., 5mV input)

Output level2 270mV at 30% modulation

DAB section (where fitted) Tuning range 174-240MHz (Band III) 1452-1492MHz (L band)

measurement to EN50248) better than -91dBm, typically -97dBm

Sensitivity (VHF

Audio data rate (maximum) 224kbits/s at MPEG protection level 3

Sirius section (where fitted) Specifications are determined by SiriusConnect module

Control inputs IR remote standard Philips RC-5, 36kHz carrier

IR in signal level 4–15V pk-pk General Supply voltage 110-120V or

110–120V or 220–240V, set by rear panel voltage selector switch

Power consumption 15W maximum; standby power 1W

Presets 100 presets, with14 presets accessible from front panel preset buttons

Size W433 x D290 x H85mm

Weight nett: 5.3kg/packed: 6.8kg

Supplied accessories FM dipole aerial DAB dipole aerial (DAB version only) AM loop aerial mains lead CR90 remote control handset 4 x AAA batteries

NOTE: All specification values are typical unless otherwise stated