



MEXBT3700U

Sony MEXBT3700U CD/MP3/USB Tuner with built in Bluetooth and Front USB

With safety and convenience at the fore front, the Sony MEXBT3700U offers full connectivity to your Bluetooth Cellphone providing hands free talking and audio streaming from any Bluetooth MP3 device (using A2DP transferring). The MEXBT3700U features Sony's new Zappin feature. It also has a Front USB input to allow you to connect a USB storage device or iPod and utilises Sony's Quick-BrowZer feature to allow easy access to your tracks and playlists. The unit also Includes Sony's DM+ MP3 music enhancer too.

Features:

- **BLUETOOTH CONNECTIVITY** Handsfree phone use and audio streaming from Bluetooth MP3 device.
- **ZAPPIN** Allows you to sample the chorus of your music until you find the track you want to play, control with your ears keeping your eyes on the road.
- **FRONT USB IN** Allows you to connect your mass storage device or MP3 player, USB to iPod lead also available (RC100ip).
- **HIGH AND LOW PASS FILTERS** Allows more control over your system sound by dedicating high tones to your front speakers and low tones to your woofers.
- **S-MOSFET Output Power: 52W x 4** produce cleaner, more accurate sounds with less distortion and a higher signal-to-noise ratio.
- **DETACHABLE FACEPLATE WITH 1-LINE LCD DISPLAY** for enhanced security when you leave your vehicle.
- **EQ3 STAGE 2, 2-VOLT FRONT, REAR and SUB PRE-OUTS** allows you freedom for your system amplifier set up.
- **DRIVE-S DECK** increases headunit durability for improved sound quality and longevity.

Specifications: MSXBT3700U

Output power	52W x 4
Pre-outs	3 (Front, Rear and Sub)
Auxiliary Input	Yes (3.5mm)
Equalizer	EQ3 stage 2
Bass/treble control	Yes
MP3 Playback	Yes
MD/CD changer control	Yes
Tuner presets	18 FM
Tuner RDS (Radio Data System)	-
Wireless remote	Yes supplied (RM-X304)
Rotary commander	Optional (RM-X4S)
Detachable face	Yes
Mounting dimensions (WxHxD) mm	182 x 53 x 162
Dimensions (WxHxD) mm	178 x 50x 179
Weight	1.2kg
External Microphone	Optional (XAMC10)
