

• Focus38: Wireless Portable Sound System (UHF)

Chiayo's newly designed Focus 505 wireless PA system has to be one of the most compact, lightweight, full-function portable audio systems there is!

This little unit features an internal UHF microphone receiver module with space for a second UHF module (optional), built-in 30W amplifier, full-range loudspeaker, Bluetooth streamer and USB MP3 player - all squeezed into a box no bigger than A4!

With output power and sound quality you'd expect from something much bigger, the Focus 505 is capable of coverage up to 400m².

Features:

- High efficiency Class D amplifier produces 30W RMS audio output (maximum music output 50W)
- Easy to operate both indoors and outdoors
- Rechargeable lead-acid battery eliminates all cables so you can take it anywhere!
- Smart charging circuit with LED indicator
- Speaker system: 6 1/2" full range
- Single 100 channel UHF receiver (option to add a second module)
- Anti-interference Pilotone circuitry provides superior wireless reception
- Mic in and Aux in audio inputs
- Audio outputs: Aux out, External speaker
- Individual volume control for Mic in, Aux in, Bass, Treble
- Individual volume/power control for wireless microphone (WR1 & WR2)
- Music Module: Bluetooth Receiver with USB MP3 player (DPR-500M) with remote control
- Optional tripod stand mountable with ST-40/Wall mountable with SR-40
- Optional carrying bag (SB-21)
- UK Frequency Channel 38, 100 selectable

System Package Details:

- **FocusH38BT:** Focus38 with CD, USB MP3 and IR remote with UHF handheld microphone transmitter and canvas cover
- **FocusBT38BT:** Focus38 with CD, USB MP3 and IR remote with UHF beltpack transmitter, lightweight headset microphone and canvas cover
- **FocusBH38BT:** Focus38 with CD, USB MP3 and IR remote with UHF beltpack transmitter, tie clip microphone and canvas cover



Specifications:

Model:	Focus38
Output Power	50W, 30W (RMS) 4Ω load (class-D)
Speaker System	6 1/2" full range
Audio Input	Mic In/Aux In
Audio Output	Aux out, external speaker
T.H.D.	< 0.5%
Frequency Response	50Hz ~ 20KHz ±3dB
Antenna	Built-in
Power Supply	100~240v AC / 15v DC, 4.3A
Battery Type	Lead-acid
Battery Specification	12v, 2.9A
Battery Quantity	1
Operating Time	5~6 hrs in music, 10~12 hrs in speech
Charging Time	about 4 hrs
Handheld Microphone	SQ6100IRDA
Beltpack Microphone	SM6100IRDA
Receiver Module	5100M IrDA
Transmitter Module	RP-5016M
Music Module	DPR-500M (BT & USB)
Patent	Taiwan, China, USA, Germany
Approval	CE, RoHS, FCC, ICID
Dimensions	220(W) x 215(D) x 313(H) mm
Net. Weight	4.8kg