

# Media Operator BT

all-in-one MP3/Bluetooth media player

111200005



## MAIN FEATURES

- SD Card\* / USB 2.0 / Bluetooth full functioning MP3 Player
- Track Time Display
- Track Search Buttons
- Easy-to-use
- Bright LCD Display
- Reads SD/SDHC cards up to 32GB
- Up to 1000 MP3 songs on a 1G SD Card\*\* (MP3 recorded at 128bit rate\*\*)
- 4x RCA line Inputs and 1x 35mm Auxiliary Jack Input
- 1x RCA, 1x L/R Unbalanced 1/4" Jack, 1x L/R Balanced XLR

## Outputs

- Master music output volume control
- Individual EQ Treble / EQ Bass control for Music
- Combo Mic input: 1/4" jack and XLR
- Master mic output volume control
- Individual EQ Treble / EQ Bass control for Mic
- Voltage Selector Switch: 115V or 230V 50/60Hz
- Dimensions (L x W x H): 19" x 4" x 1.75" in. / 483 x 193 x 44 mm (1 rack space)
- Weight: 4 lb. / 1.7 kg.

\*SD Card is not Included

\*\*Capacity may vary

# DB DISPLAY MKII

115180005

NEW



19-inch all metal rack mountable LED dB level display & amp rack lightshow

## Specification

- Designed to set in an amp rack to view your decibel level
- Creates a great light show in your amp rack
- Display progresses from green through amber to red
- Sensitivity adjustment on both left and right channels
- 2 separate modes: dot and bar
- Includes 5V power supply
- Line Inputs: Left & Right RCA
- Heavy Duty Metal/ Chassis
- Line Outputs: Left & Right RCA
- Voltage Operation: DC 5V, 500mA Power Supply included
- Dimensions: (LxWxH): 19" x 1.75" x 1.75" / 44.5mm x 483mm x 44.5mm
- Weight: 2.5 lbs. / 1.25kg.

# XEQ-152B Equalizer

1151100001

## SPECIFICATIONS

- Input type: Active balanced / Unbalanced
- Output Impedance: <150 Ohms Input Max: (2k Ohms) +26dBu (bal.), +21dBu (unbal.) - (600 Ohms) +22dB (bal.), +15dB (unbal.)
- Input Max: +26dBu (bal.), +21dBu (unbal.)
- Output type: Servo-Balanced
- Source Impedance: 20k Ohms (bal.), 15k Ohms (unbal.)
- Min. Output Load Impedance: 600 Ohms
- Max Output Level: 22dBm
- Connectors: 1/4 phone jack, XLR & RCA phono (unbal.)
- Frequency Resp.: 20Hz-20kHz, +/-0.5dB
- Total Harmonic Distortion: <.01 +10dBu
- IM Distortion: .005
- Channel Separation: 50dB @ 1KHz
- Gain Control: - infinity to +60dB
- Filter Type: Constant Q
- Low Cut Filter: 25Hz / 12dB oct
- High Cut Filter: 3K / 12dB oct
- Range: +/- 6dB or +/- 12dB (selectable)
- S/N Ratio: 101dB below max

