

Making Good Sound Great



DM-RTA REAL TIME ANALYZER AND MULTI-TEST TOOL

REAL TIME ANALYZER | OSCILLOSOPE | VOLTAGE METER | POLARITY CHECKER | SPL METER

MEASURE ANY SIGNAL | BALANCED INPUTS & OUTPUTS | UNBALANCED INPUTS & OUTPUTS

SPEAKER LEVEL INPUTS | MICROPHONE INPUT | DIGITAL AND USB OUTPUTS | OPTION PORT

CONNECT TO PC/MAC, PHONE OR TABLET | BATTERY POWERED FOR PORTABILITY

MOBILE ELECTRONICS

REAL TIME ANALYZER AND MULTI-TEST TOOL

Building from a legacy of trusted professional audio measurement products, the AudioControl DM-RTATM brings vital test and measurement tools you rely on to one indispensable interface. Populated with every connector we could think of, and coupled with the new DM-RTA app, the DM-RTA helps you take your car audio, marine audio or home theater installations to new levels of perfection and control.

AudioControl's DM-RTA isn't just an RTA. Accessible from the app are five modules, including **Voltage Meter**, **RTA**, **SPL Meter**, **Polarity Checker** and a fully functional **Oscilloscope**. Test and measure nearly every signal imaginable from acoustical, to line level, and speaker level. Balanced and unbalanced line level inputs allow the DM-RTA to be inserted into your signal chain to verify optimal signal from source to speakers. This is the last test tool you'll ever need.

- Test and Measure Any Signal
- Balanced Line Level Inputs and Outputs
- Unbalanced Line Level Inputs and Outputs
- Speaker Level Inputs (accepts up to 30 V)
- Microphone Input with 48V Phantom Power
- Microphone Calibration Presets
- AudioControl Microphones Available Separately
- Digital and USB Outputs
- Option Port for Bluetooth Connectivity
- Connect to PC/Mac, Phone or Tablet
- Battery Powered for Portability

Microphone Input	TRS Balanced Inputs	RCA Unbalanced Inputs	Speaker Level Inputs	TRS Balanced Outputs	RCA Unbalanced Outputs	Digital Outputs
1 (48 V Phantom)	1 x Mono	1 x Stereo	1 x Stereo	1 x Mono	1 x Stereo	1 x Coax, 1 x Toslink, 1 x USB
10 kΩ	3.24 kΩ	3.24 kΩ	16.24 kΩ	51 Ω	51 Ω	75 Ω (coax only)



RTA (1/3, 1/6, 1/12 octave)



Oscilloscope



Voltage Meter (Accuracy \pm 1%)



SPL Meter

Polarity Checker



 $All\ inputs/outputs\ can\ not\ be\ used\ simultaneously.\ AC-BT24,\ CM-20\ microphone,\ iPad@,\ and\ cables\ sold\ separately.$









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