

The DHTRQUAD offers the same great features as the DHT system, except there are 4 receivers in a single rack space chassis. Each of the independent receivers feature Auto Scan, IR Sync, and 120 selectable channels. The DHTRQUAD has a built in antenna combiner and power distributor. The DHTRQUAD has 4 independent XLR outputs (one for each receiver) as well as a mixed output, allowing the user to sub mix the receivers on the DHTRQUAD and come out of one XLR or 1/4" output. The DHTRQUAD can be used with any 64 or 76 Series Handheld or Body Pack transmitters, in addition to our wireless shock mount base, the SM-W76.

Both the 64 Series and 76 Series transmitters will sync with the DHTRQUAD. They feature an LCD display with a battery life indicator. The 76 Series transmitters also features a lockable mute button and have the ability to manually select the channel in addition to the sync function. All transmitters are powered by 2AA batteries. The HH64 handheld transmitter is available with either a Dynamic Cardioid (HH64) or Condenser Super Cardioid (HH64SC) element. Both body pack transmitters have a 0/-10/Mic selector switch.

- 300' Range
- UHF Frequency
- Single Rack Mount Kit Included
  IR Sync
- 120 Selectable Frequencies
- Auto Scan
- LCD Display
- Group and Channel Selector
- Frequency Display
- AF/RF Indicators
- Squelch Adjustment
- XLR/½" Output

888.888

 Detachable BNC **Diversity Antennas** 









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## **Works with these Transmitters:**

















## VIRELESS MICROPHONE SYSTEMS

## DHTROUAD

**System** 

Frequency Range: Code D 584~607 MHZ, Code L 655~679 MHZ

Transmitter Output Level: 10dBm

Band: UHF

Operating Range: Under Ideal Conditions 300' (92m)

Note: actual range depends on RF signal absorption, reflection, interference

and battery characteristics

Audio Frequency Response: +/-3dB 60Hz~16KHz

Total Harmonic Distortion: +/-30KHz deviation 1KHz tone <1%

Dynamic Range: >90dB A-weighted

Operating Temperature: Range 14°F to 122°F (-10 °C to +50 °C)

Receiver

Audio Output Level: (+/-30 Khz deviation, 1KHz tone) XLR

connector (into 600Ω load) -12dBV 1/4" connector

(into 3KΩ load) -18dBV

Output Impedance: XLR connector  $200\Omega \frac{1}{4}$ " connector  $1K\Omega$ 

FREQUENCY CODES

**CODE D** 584-607 MHZ

**CODE L** 655-679 MHZ

XLR output: Impedance balanced

Pin1: Ground (cable shield)

Pin2: Audio Pin3: No Audio

Sensitivity: -93dBm for 30dB Image Rejection: >60dB Dimensions: 1.7" x 16.1" x 11" (45mm H x 410mm W x 280mm D)

Weight: 7.3 lbs (3300 g)

Power Requirements: 12-18 V DC at 1000mA,

supplied by external power supply.

**Body Pack Transmitters:** 

MBP76

Max Audio Input Level:

0 dBV maximum at mic gain position.

+10 dBV maximum at 0 dB gain position.

+20 dBV maximum at 10 dB gain position.

Gain Adjustment Range: 30dB Input Impedance:  $470K\Omega$ 

**Dimensions:** 3.5" x 2.6" x 1" (89mm H x 65mm W x 24mm D)

**Weight:** 3.0oz (85 g) (without batteries)

Power Requirements: 2 AA Batteries alkaline or

NiMH rechargeable batteries Battery Life: About 6 hours

MBP64

Max Audio Input Level:

0 dBV to +10dBV

Gain Adjustment Range: 20dB Input Impedance: 470KΩ

**Dimensions:** 3.3" x 2.6" x 1" (85mm H x 65mm W x 24mm D)

Weight: 3.1oz (88 g) (without batteries)

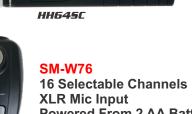
Power Requirements: 2 AA Batteries alkaline or NiMH

rechargeable batteries Battery Life: About 6 hours



DHTRQUAD BACK VIEW





MBP76

**Powered From 2 AA Batteries** On/Off Switch w/ Low Batt LED



2.Rack Fare

5M-W76









WMC-CGR

ANT-AMPMIC

ANT-PDL

## Handheld Transmitter HH64

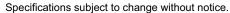
Max Audio input level: 0dBV

**Dimensions:** 9.6" x 2" dia. (243mm x 50mm dia.)

Weight: 10.6oz. (300 g) (without batteries) Power Requirements: 2 "AA" size alkaline

or rechargeable batteries Battery Life: About 6 hours









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