



# MOTOROLA DTA101

## MOTOROLA DIGITAL TRANSPORT ADAPTER

### FEATURES

- Single 54 to 864 MHz video tuner
- Digital video (64 QAM / 256 QAM)
- MPEG-2 digital standard-definition video processor
- Accelerated 2-D graphics
- Integrated graphical user interface
- On-screen graphics
- External high-efficiency power supply
- DTA Content Protection System



### PRODUCT SPECIFICATIONS

#### FRONT PANEL

Power Indicator

IR Remote Control Sensor

#### SPECIFICATIONS

RF Input Frequency

Graphics Resolution

Video Resolution

Operating Temperature

Operating Humidity

AC Voltage

Power Dissipation

Digital Input Level

Dimensions

Weight

#### REAR PANEL

F-connector for Cable Input

RF Remod output (Ch. 3/4)

Hardware switch for Remod Ch. 3/4 selection

External IR input

Power Input for external power supply

54 to 864 MHz

SD Output 4:3 (up to 720x576)

480i NTSC / PAL-M, 576i PAL-NC

15°C to 40°C (50°F to 104°F)

5 to 95% (uncondensing)

90 to 240 VAC, 47-60 Hz

5.5 W AC

64 QAM (-15 to 15 dBmV)

256 QAM (-12 to 15 dBmV)

4.0 in. W x 6.0 in. D x 1.3 in. H

0.5 lbs.