
Specifications

General Specifications

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|-------------------------------|---|
| Recording method | Dual-azimuth 4-head rotating helical scanning system |
| Audio recording | In 2, 6, 18 and 30 hour modes |
| Tape speed | 33.35 m/sec (2 hour mode) |
| Specified video cassette tape | VHS 1/2 inch video cassette tape |
| Recording/playback time | 2, 6, 18, 30, 48, 72, 96, 120, 168, 240, 360, 480, 720, 960 hours (when using T-120 tape) |
| Fast forward/rewind time | Within 3 minutes (when using T-120 tape) |
| Television system | NTSC color TV system |

Video

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|-----------------------|---|
| Recording method | Luminance signal : FM recording -0.8V Down-converted subcarrier phase shift system |
| Video input | 1 Vp-p, BNC, 75Ω, unbalanced |
| Video output | 1 Vp-p, BNC, 75Ω, unbalanced |
| Horizontal resolution | Black & white mode 300 lines Color mode 250 lines |

Audio

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|------------------|--|
| Input | RCA pin jack more than 47kΩ -8.8dBm, unbalanced |
| Output | RCA pin jack less than 1.5kΩ -7.8dBm, unbalanced |
| Microphone input | -60 dBs, 3.5mm mini jack, 10kΩ, unbalanced |

Connectors

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|----------------|--|
| Alarm input | DC 4~5V(Open), DC 0~0.8V(Closed) / 5.7kΩ |
| Alarm output | DC 4~5V(H), DC 0~0.8V(L) / 1kΩ |
| Panic input | DC 4~5V(Open), DC 0~0.8V(Closed) / 5.7kΩ |
| End output | DC 4~5V(H), DC 0~0.8V(L) / 1kΩ |
| Warning output | DC 4~5V(H), DC 0~0.8V(L) / 1kΩ |
| Series input | DC 4~5V(H), DC 0~0.8V(L) / 5.7kΩ |
| Series output | DC 4~5V(H), DC 0~0.8V(L) / 1kΩ |
| Switch output | DC 4~5V(H), DC 0~0.8V(L) / 1kΩ |
| Common | 0V(GND) |

Other Specifications

| | |
|-----------------------------|-------------------------|
| Operating temperature range | 41°F - 104°F |
| Operating humidity range | 80% or less |
| Power requirements | 90 - 240V AC, 60Hz |
| Power consumption | 17W |
| Dimensions | 360(W) x 90(H) x 289(D) |
| Weight | approximately 4kg |

NOTE : The specifications and external appearance of this unit are subject to change without notice.
