



RFID Tags Made for Filming Industry

Model: Hermes-T3510

HERMES-T3510 is an anti-metal UHF RFID tag made of PCB designed specifically to be installed in a rope-tie case for use on cables or cords. HERMES-T3510 is printed with non-scratch, durable, Copper edge laser printing. It provides read range of approximately 10 to 16 feet.



*Rope-tie case holder not included



PHYSICAL

| | |
|------------|------------------------------------|
| Dimension | 35.0x10.8mm (1.38" x 0.43") |
| Material | PCB |
| Use Case | On Metal |
| Attachment | High-performance adhesive |
| Color | Black with copper laser edge print |

ENVIRONMENTAL

| | |
|-----------------------|------------------------------------|
| Classification | IP63 |
| Operating Temperature | -40° C to 150°C (-40° F to 302° F) |
| Working Mode | Passive |

ELECTRICAL/RF

| | |
|--------------------|--|
| Typical Read Range | 3 to 5 Meters (10 to 16 Feet) |
| Frequency | 902-928 MHz (US Frequencies) |
| IC Platform | Ucode 9 |
| Memory | EPC 96 bits |
| Chip Service Life | Write 100,000 times, 50 years data retention |



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Filming Equipment.

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