

P/N: T951004ACC

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General description	
This cable is used to connect the infrared camera to Ethernet.	
Physical data	
Weight	80 g (2.8 oz.)
Cable length	2.0 m (6.6 ft.)
Connector	RJ-45 to RJ-45
Cable type	CAT-6
Shipping information	
Packaging, type	Cardboard box
Packaging, weight	0.158 kg (0.35 lb.)
Packaging, size	161 × 134 × 67 mm (6.3 × 5.3 × 2.6 in.)
EAN-13	7332558006320
UPC-12	845188006679
Country of origin	China

Compatible with the following products:

- 89829-0201; FLIR A50 29° Research & Development Kit
- 89851-0201; FLIR A50 51° Research & Development Kit
- 89895-0201; FLIR A50 95° Research & Development Kit
- 89829-0101; FLIR A50 Thermal Core 29°
- 89851-0101; FLIR A50 Thermal Core 51°
- 89895-0101; FLIR A50 Thermal Core 95°
- 89929-0201; FLIR A70 29° Research & Development Kit
- 89951-0201; FLIR A70 51° Research & Development Kit
- 89995-0201; FLIR A70 95° Research & Development Kit
- 89929-0101; FLIR A70 Thermal Core 29°
- 89951-0101; FLIR A70 Thermal Core 51°
- 89995-0101; FLIR A70 Thermal Core 95°
- 89829-1101; FLIR A50 Thermal Core 29°, Optional temperature range
- 89851-1101; FLIR A50 Thermal Core 51°, Optional temperature range
- 89895-1101; FLIR A50 Thermal Core 95°, Optional temperature range
- 89929-1101; FLIR A70 Thermal Core 29°, Optional temperature range
- 89951-1101; FLIR A70 Thermal Core 51°, Optional temperature range
- 89995-1101; FLIR A70 Thermal Core 95°, Optional temperature range
- 85900-0000; FLIR A700 Thermal Core
- 85900-1100; FLIR A700 Thermal Core, Optional temperature range
- 85902-0102; FLIR A700 24° Professional Science Kit
- 85902-0202; FLIR A700 24° Standard Science Kit



Ethernet cable CAT-6, 2m/6.6 ft.

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- 85903-0102; FLIR A700 24° f/1.0 Professional Science Kit
- 85903-0202; FLIR A700 24° f/1.0 Standard Science Kit
- 90600-0000; FLIR A500 Thermal Core
- 90600-1100; FLIR A500 Thermal Core, Optional temperature range
- 90610-0202; FLIR A500 24° Standard Science Kit
- 90611-0102; FLIR A500 24° Professional Science Kit
- 91900-0000; FLIR A400 Thermal Core
- 91900-1100; FLIR A400 Thermal Core, Optional temperature range
- 91902-0202; FLIR A400 24° Standard Science Kit
- 91903-0102; FLIR A400 24° Professional Science Kit
- 85904-0301; FLIR A700f Advanced Smart Sensor 14°
- 85905-0301; FLIR A700f Advanced Smart Sensor 24°
- 85906-0301; FLIR A700f Advanced Smart Sensor 42°
- 90604-0301; FLIR A500f Advanced Smart Sensor 14°
- 90605-0301; FLIR A500f Advanced Smart Sensor 24°
- 90606-0301; FLIR A500f Advanced Smart Sensor 42°
- 85909-0301; FLIR A700f Advanced Smart Sensor 80°
- 90608-0301; FLIR A500f Advanced Smart Sensor 80°
- 55001-0101; FLIR A615 15°
- 55001-0102; FLIR A615 25°
- 55001-0103; FLIR A615 45°
- 55001-0104; FLIR A615 7°
- 55001-0105; FLIR A615 80°
- 55001-0301; FLIR A655sc 15°
- 55001-0302; FLIR A655sc 25°
- 55001-0303; FLIR A655sc 45°
- 55001-0304; FLIR A655sc 7°
- 55001-0305; FLIR A655sc 80°
- 83225-0101; FLIR A35 FOV 13 (60 Hz, ver. 2017)
- 83213-0102; FLIR A35 FOV 25 (60 Hz, ver. 2017)
- 83207-0102; FLIR A35 FOV 45 (60 Hz, ver. 2017)
- 83209-0102; FLIR A35 FOV 69 (30 Hz, ver. 2017)
- 73413-0102; FLIR A65 f=13 mm with SC kit (30 Hz)
- 73513-0102; FLIR A65 f=13 mm with SC kit (7.5 Hz)
- 75025-0101; FLIR A65 FOV 25 (30 Hz, ver. 2016)
- 75013-0101; FLIR A65 FOV 45 (30 Hz, ver. 2016)
- 75007-0101; FLIR A65 FOV 90 (30 Hz, ver. 2016)
- 86401-0101; FLIR GF77a 25° LR
- 86403-0101; FLIR GF77a 6° LR