

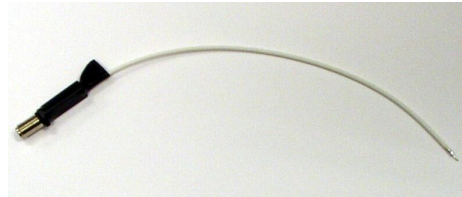
Optional devices 2.4 GHz WLAN

Product general description:

Rantelon adapters transform 75 ohms cable impedance to 50 ohms network device input impedance.

Transforming adapter STA75F-50K

Technical specifications:	
Frequency range	2400 – 2485 MHz
Impedance / Connector	75Ω F-female
Impedance / Connector	50Ω cable
VSWR	≤1,5:1



Transforming adapter STA75F-50RP-TNC

Technical specifications:	
Frequency range	2400 – 2485 MHz
Impedance / Connector	75Ω F- female
Impedance / Connector	50Ω RP-TNC (reverse polarity)
VSWR	≤1,5:1



Transforming adapter STA75F-50RP-SMA

Technical specifications:	
Frequency range	2400 – 2485 MHz
Impedance / Connector	75Ω F- female
Impedance / Connector	50Ω RP-SMA (reverse polarity)
VSWR	≤1,5:1



Transforming adapter STA75F-50N-F

Technical specifications:	
Frequency range	2400 – 2485 MHz
Impedance / Connector	75Ω F- female
Impedance / Connector	50Ω N- female
VSWR	≤1,5:1



Transforming adapter STA75F-50N-M

Technical specifications:	
Frequency range	2400 – 2485 MHz
Impedance / Connector	75Ω F- female
Impedance / Connector	50Ω N- male
VSWR	≤1,5:1



Transforming adapter STA75F-50SMA-F

Technical specifications:	
Frequency range	2400 – 2485 MHz
Impedance / Connector	75Ω F- female
Impedance / Connector	50Ω SMA- female
VSWR	≤1,5:1



Transforming adapter STA75F-50SMA-M

Technical specifications:	
Frequency range	2400 – 2485 MHz
Impedance / Connector	75Ω F- female
Impedance / Connector	50Ω SMA- male
VSWR	≤1,5:1

