

## Wireless LAN NJT-475 Specifications

Radio	
Wireless LAN Standard	IEEE802.11 HRDS
Data Rates	11,5.5,2,1Mbps with dynamic rate switching
Frequency range	2400-2483.5MHz
Selectable sub channels	1-11
Roaming	IEEE 802.11b compliant
Network Architecture Types	Communications to wired networks via Access Points Ad-Hoc Peer-to-Peer networking
Connection Types	Access Point mode Station mode
Security	40bit WEP, 128bit WEP, ESS-ID
Tx Output Power	less than 3mW/MHz
Antenna	Integral antenna (2dBi dipole antenna)
Interfaces	
Ethernet	10BASE-T
LED indicators	Power Ethernet connection Wireless LAN activity
Power	
	AC Adapter 100-240V
Environment	
Operating Temperature	5C to 35C degree
Operating Humidity	80% (non-condensing)
Mechanical	
Dimensions	H29 x W121 x D100 mm
Weight	200g