

Code: CUDY-LT400

ACCESS POINT 4G LTE +ROUTER **CUDY-LT400** 2.4 GHz, 5 GHz, 300 Mbps

The CUDY-LT400 Wireless Router, operating in accordance with the 802.11 b/g/n standard, allows to share a network connection between several users in areas that are covered by 3G/4G signal. Simple tasks such as sending e-mails or web browsing can be handled by the 2.4 GHz band while bandwidth intensive tasks like online gaming or HD video streaming can be processed by the 5 GHz band - all at the same time.

Main applications include Internet accesses in small and medium size businesses, SOHO, and homes. 4 external antennas provide stable omnidirectional signal and superior wireless coverage.



Frequency range:	<ul style="list-style-type: none"> • Wi-Fi : 2.4 GHz, 5 GHz, • LTE : 2600 MHz, 2100 MHz, 1800 MHz, 900 MHz, 800 MHz
Antenna type:	<ul style="list-style-type: none"> • 2 x Omnidirectional antenna Wi-Fi • 2 x Omnidirectional antenna 4G LTE
Standards:	IEEE 802.11 b/g/n
Baud rates:	<ul style="list-style-type: none"> • Wi-Fi : 300 Mbps • LTE : 150 Mbps / 50 Mbps
LAN ports:	1 x 10/100 Mbps - Uplink / LAN 3 x 10/100 Mbps - LAN
LED indicators:	Power, INTERNET, LAN/WAN, LAN 1, LAN 2, LAN 3, WiFi, 4G
SIM socket:	1 x mini SIM
DDNS:	✓
DHCP server:	✓
Firmware update:	✓
Protections:	DoS attacks protection, SPI network firewall, domain filtering, IP and MAC filtering, IP and MAC binding



DATA SHEET

Management interface:	Web browser
Power supply:	12 V DC / 2.5 A (power adapter included)
Main features:	<ul style="list-style-type: none">• Internet access filtering• Static / dynamic routing• Built-in 4-port switch• Wireless transmission statistics• QoS• Rate limit• Access control• Remote management• DMZ• parental control• Guest Network - a separate and secure network for guests
Operation temp:	0 °C ... 45 °C
Permissible relative humidity:	5 % ... 95 % (non-condensing)
Weight:	0.264 kg
Dimensions:	229 x 147 x 32 mm
Manufacturer / Brand:	CUDY
Guarantee:	2 years