



HIGH PERFORMANCE N300 Wireless Router

MODEL: LWR3A243L



LOGAN TECHNOLOGY INC.

Address: 8338 NW 66th St., Miami, FL 33166 United States.

Phone: +1800-6409048 / sales@logan-cam.com



Logan Technology
www.logan-cam.com

Data sheet

TECHNICAL SPECIFICATIONS FOR ROUTER	
Hardware Features	
Speed	300Mbps over 2.4GHz band
Standard	IEEE802.11/b/g/n
Interface	1*10/100M auto-negotiation WAN port 3*10/100M auto-negotiation LAN ports
Frequency	2.4GHz
Power Supply	DC 9V 600mA
Power Consumption	1.9W(no load) ~ 3.3W(full-load)
LED Indicator	SYS, WiFi, LAN(1-3), WAN, L, WPS
Button	1*WPS/RESET
Wireless Features	
Antenna	3x5dBi external undetachable antennas
Safety	WPA Algorithm: AES, TKIP, TKIP&AES Wireless Access Control: MAC Address Filtering
Sytem Tools	Network Time, Sys Upgrade, Backup/Restore, Factory Default, Login Password, Sys Logs, Restart.
Software Features	
Sensitivity	802.11b: -89 dBm @ 11 Mbit/s/802.11g: -74 dBm @ 54 Mbit/s/ 802.11n: -72 dBm @ MCS7
DHCP Server	Support
Others	
Dimension	127.4mm*90.5mm*26mm
Operating Temperature	0°C ~ 40°C
Operating Humidity	10% ~ 90% RH Non-condensing
Storage Temperature	-40°C~70°C
Storage Humidity	5% ~ 90% RH Non-condensing
Certification	CE ROHS 3C EAC NOM IC

