



	RFID PROXIMITY CARD ATLO-307NR 13.56 MHz S50	ROUTER ER-X EdgeMAX UBIQUITI
		
	0.48 EUR 0.48 EUR	66.29 EUR 66.29 EUR
Standard	13.56 MHz S50	...
Compatibility	ISO/IEC 14443A	...
Standards	...	IEEE 802.3ad, IEEE 802.1q
Possibility of programming the serial number (ID)	—	...
Processor	...	Dual-Core 880 MHz, MIPS1004Kc
Ability to write to internal memory	1 kB	...
Serial Number overprint	✓	...
LAN ports	...	5 x LAN 10/100/1000 Mbps (RJ-45)
WAN interface	...	configurable
LED indicators	...	Power, LAN
DDNS	...	✓
DHCP server	...	✓
Protections	...	<ul style="list-style-type: none"> • NAT network firewall • LAN ACL • Contact/Air (ESD/EMP) : ± 24 kV / ± 24 kV
Management interface	...	<ul style="list-style-type: none"> • Software EdgeOS, Software PC • Remote management • Web browser

Main features	<ul style="list-style-type: none"> • Serial Number Format : 8H10D + 6H8D - Reverse number, • Range : ~ 10 cm, • The 6605 chip 	<ul style="list-style-type: none"> • IEEE 802.1Q VLAN • PPPoE • Static routing • DHCP • IPv6 compliance • IGMP • NAT • VPN networks: IPsec VPN, L2TP VPN, PPTP VPN, Open VPN • Dynamic DNS • Client - Radius support • QoS - mechanisms, which provide the high quality of transmission • Switch is managed via a web browser, command line interface and SNMP, NetFlow, LLDP, NTP, UBNT Discovery Protocol protocols • View topology and network status • RESET button • Possible power supply via Passive PoE via eth4/Poe OUT port - 24 V ("+": 4, 5 pins; "-": 7, 8 pins) • Possibility to mount to the wall
Power supply PoE	...	Ubiquiti Passive PoE
Power supply	...	<ul style="list-style-type: none"> • 12 V DC / 0.5 A (power adapter included) • Passive PoE 24 V - port eth0/PoE IN
Power consumption	...	max. 5 W
Housing	...	Metal
Operation temp	...	-10 °C ... 45 °C
Permissible relative humidity	...	10 % ... 90 % (non-condensing)
Weight	0.006 kg	0.172 kg
Dimensions	86 x 54 x 0.8 mm	110 x 75 x 22 mm
Manufacturer / Brand	ATLO	UBIQUITI
Guarantee	2 years	2 years