



























CHATEA
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 <p>WIPG-300H</p> <p>Wireless Server for 1080p Presentations (HDMI/VGA)</p>	 <p>VIP-2020PT</p> <p>Enterprise HD PoE IP Phone (2-Line), LCD, HD Voice, 4 Programmable Function Keys, PoE 802.3 af</p>	 <p>GS-5220-8UP2T2X</p> <p>Managed Switch L3 8 Ports 10/100/1000 Mbps with PoE 802.3bt 75 Watts, 2 Ports Gigabit Uplink, 2 Ports 10G SFP+</p>
 <p>IGT-905A</p> <p>Industrial Managed Gigabit Ethernet Media SFP / TP Converter with Wide Operating Temperature</p>	 <p>MGSD-10080</p> <p>8-Port 100/1000X SFP, 2-Port 10/100/1000T Managed Metro Ethernet Switch</p>	 <p>MC-1500R</p> <p>15-Slot Media Converter Chassis (AC Power)</p>
 <p>IPX-2100</p> <p>Internet Telephony PBX System for 100 Users</p>	 <p>ICS-100</p> <p>RS-232 / RS-422 / RS-485 over Fast Ethernet Media Converter</p>	 <p>IFT-802T</p> <p>10/100Base-TX to 100Base-FX Industrial Media Converter with Wide Operating Temperature</p>
 <p>FGSD-910HP</p> <p>Switch unmanaged 8 Ports 100TX PoE+ with 1 Additional Gigabit Port</p>	 <p>MGB-LX</p> <p>(MGB-LX v2) Mini-GBIC Transceiver Modules SFP 1G LC Duplex for Fiber Monomode 20Km</p>	 <p>FSD-504HP</p> <p>4-Port 10/100Mbps 802.3af PoE + 1-Port 10/100Mbps Desktop Switch</p>
 <p>MGB-LB10</p> <p>Transceiver Mini-Gbic SFP 1G LC TX:1550nm RX:1310 for Fiber Monomode 10 Km WDM, Requires MGB-LA10</p>	 <p>PWR-240-48</p> <p>Industrial Power Supply 48 VDC 240 W for DIN mount</p>	 <p>VIP-156</p> <p>Analog Telephone Adapter (VoIP)</p>
 <p>PWR-120-48</p> <p>Industrial Power Supply 48Vdc 120W for DIN Rail Mounting</p>	 <p>POE-151S</p> <p>Voltage Divider PoE 802.3af - 5Vdc/12Vdc 1 Port</p>	 <p>TXP5158312N</p> <p>31 dBi Dish Antenna, from 5.1 to 5.8 GHz, Dual Polarization - Dimensions: 35.4 in / Weight: 22 lb</p>
 <p>TXO249</p> <p>9 dBi Omnidirectional Antenna for Wireless Network (2.4 GHz Band)</p>	 <p>TXG5730</p> <p>Antenna 5.7 - 5.8 GHz Grid Gain 30 dBi Dimensions 35.43 x 23.62 x 14.96 in / Weight 9.9 lb</p>	 <p>TXS241290</p> <p>Antenna 2.4 GHz Sectorial 90°; Gain 12 dBi, Dimensions 11.1 x 6.4 x 2.5 in / Weight 3.30 lb</p>
 <p>TX24009V</p> <p>Indoor Omni Antenna 9 dBi</p>	 <p>TXY2410</p> <p>Yagi antenna 2300-2500 MHz, 10 dBi gain, N-female connector, Supports temperatures (-40&deg; to 149&deg; F)</p>	 <p>TXP495829</p> <p>Antenna 4.9 - 5.8 GHz Directional Gain 29 dBi Dimensions 25 x 22.5 x 9.7 in</p>














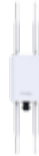











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 <p>TXPRO</p> <p>Omnidirectional Antenna 2.4 GHz, 6 dBi, Dimensions 1.5 x 22.7 in / Weight 3 lb</p> <p>TXO246</p>	 <p>TXPRO</p> <p>Antenna 2.4 GHZ. Sectorial 180 degrees; Gain 12 dBi. Dimensions 22.79 x 6.49 x 2.59 in / Weight 6.6 lb</p> <p>TXS2412180</p>	 <p>TXPRO</p> <p>5.1 - 5.8 GHz Antenna, 120°; Sector, Gain 19 dBi, Dimensions 29.13 x 4.53 x 2.17 in / Weight 7.72 lb</p> <p>TXSEPMP519120</p>
 <p>TXPRO</p> <p>Sector Antenna 2.4 GHz, 120°; Gain 11 dBi, Dimensions 12.2 x 6.9 x 3.1 in / 5.5 lb</p> <p>TXS2411120</p>	 <p>TXPRO</p> <p>Antenna for Wi-Fi Access (2.4 GHz band) Dome Type</p> <p>TXC243</p>	 <p>TXPRO</p> <p>Outdoor Yagi Antenna, 14 Elements, 824-896 MHz, 16 dBi</p> <p>TX-80016-14</p>
 <p>TXPRO</p> <p>Antenna Type Panel 2.4 GHz, Opening H / V (18°); Gain 20 dBi, Dimensions 11.81 x 11.81 x 1.77; Connector N- Female</p> <p>TXP2420</p>	 <p>TXPRO</p> <p>5 dBi Omnidirectional Cellular Antenna</p> <p>TXO8005</p>	 <p>TXPRO</p> <p>Indoor Panel Antenna, 806-960 / 1710-2500 MHz, 8dB</p> <p>TXP825890</p>
 <p>MIKROTIK</p> <p>5GHz Wireless RouterBoard, 1 Gigabit Port, CPU 720 MHZ, Level 3 License (Client Only)</p> <p>RB911G-5HPACD</p>	 <p>MIKROTIK</p> <p>15 dBi Sector Antenna 120°; for NETMETAL5, Does not Include Jumpers</p> <p>MANT15S</p>	 <p>MIKROTIK</p> <p>RouterBoard Mikrotik RB2011iLS-IN</p> <p>RB2011iLS-IN</p>
 <p>MIKROTIK</p> <p>(mANT LTE 5o) Omnidirectional Antenna in 5dBi Designed for LTE Frequencies 699 - 2690</p> <p>MTAO-LTE-5D-SQ</p>	 <p>MIKROTIK</p> <p>(SXT 6) Dual chain 16dBi 28 degree 5.9-6.4GHz Integrated antenna for licensed band</p> <p>RBSXTG-6HPND</p>	 <p>MIKROTIK</p> <p>(mAP 2n) 2 Ports Fast Ethernet, 1 Port MicroUSB, WiFi 2.4 GHz 802.11 b/g/n</p> <p>RBMAP2N</p>
 <p>MIKROTIK</p> <p>Cable 1m SMA male to SMA male for LTE Devices</p> <p>SMASMA</p>	 <p>MIKROTIK</p> <p>48V2A96W - High power 48V 2A 96W power supply + power plug</p> <p>48V2A96W</p>	 <p>MIKROTIK</p> <p>2.4 GHz Omnidirectional Antenna with 5 dBi Gain</p> <p>ACOMNIRPSMA</p>
 <p>MIKROTIK</p> <p>(SXT Lite 2) Client(CPE), 2.4 GHz 802.11 b/g/n with 10 dBi Integrated Antenna, to 500 mW, Licence Level 3</p> <p>RBSXT2NDR2</p>	 <p>MIKROTIK</p> <p>Radome for Mikrotik, 5 Ghz 30 dBi Dish Antenna (MANT30PA)</p> <p>MTRADC</p>	 <p>MIKROTIK</p> <p>(QuickMount Pro) Wall Mount for MIKROTIK Equipment with 140°; Adjustment</p> <p>QMP</p>
 <p>MIKROTIK</p> <p>(SXTsq 5 High Power) CPE and PTP in 5 GHz 802.11 a/n (5150 - 5875 MHz) with 16 dBi Built-in Antenna, up to 630 mW Power</p> <p>RBSXSQ5HPND-US</p>	 <p>MIKROTIK</p> <p>(mANTBox 19s) Access Point, 19 dBi Integrated Antenna of 120°; 5 GHz 802.11 a/n/ac, up to 1000 mW</p> <p>RB921GS5HPACD19S(US)</p>	 <p>MIKROTIK</p> <p>Cloud Core Router, CPU 9 Core, 7 Gigabit Ports, 1 Combo TP/ SFP, 1 GB Memory, Passive Cooling</p> <p>CCR1009-7G-1C-PC</p>



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 <p>RB921UAGS-5SHPaCt-NM (International) supports 5150MHz-5875MHz range</p> <p>MIKROTIK</p> <p>RB921UAGS-5SHPaCt-NM</p>	 <p>(mAP lite) Mini Access Point 1 Port Fast Ethernet, Wi-Fi 2.4GHz 802.11b/g/n</p> <p>MIKROTIK</p> <p>RBMAPL-2ND</p>	 <p>RouterBoard, 5 Gigabit Ports, 5 Fast Ethernet Ports, License Level 4, Rack Mount</p> <p>MIKROTIK</p> <p>RB2011IL-RM</p>
 <p>Pigtail of U.FL to SMA Female for WAP R (LTE)</p> <p>MIKROTIK</p> <p>AC SMAUFL</p>	 <p>(SXT SA5 US) Access Point 5GHz 802.11 a/n, Integrated Antenna 14dBi 90&deg; degrees, Up to 1000mW of output power.</p> <p>MIKROTIK</p> <p>SXTSA5(US)</p>	 <p>Wireless out of Band Management USB Stick</p> <p>MIKROTIK</p> <p>WOOBM-USB</p>
 <p>Radome 2ft for antennas TXP-D4865-28 series</p> <p>TXPRO</p> <p>TXP-RD2</p>	 <p>Parabolic Antenna Extended Frequency, 4.8 - 6.5 GHz, 28 dBi, RP-SMA Connectors, Ideal for WISP</p> <p>TXPRO</p> <p>TXP-D4865-28-SMA-KIT2</p>	 <p>17.5 dBi Quad-Pol 65&ordm; Sector Antenna 5GHz Band, 2-Vertical and 2-Horizontal Polarizations for Mimosa Networks A5c Radio</p> <p>KP PERFORMANCE</p> <p>KPA5GX46517</p>
 <p>Long Range Telephone System in 900 Mhz, Ideal for Office, up to 6 Floors Penetration and 4 km with External Antenna</p> <p>ENGENIUS</p> <p>FREESTYL-2</p>	 <p>Local Network Controller with Cloud Management / Supports up to 100 EnGenius Access Points / Supports 802.3 af PoE / Integrated ezMaster Platform</p> <p>ENGENIUS</p> <p>SKYKEY-1</p>	 <p>PoE Adapter (Fast Ethernet) Equipment Models for EnGenius EAP-150, CPS-300, CPS-600, ECB-300 Teletronics and Equipment (48 VDC). Supports 802.3af Equipment Compatibility</p> <p>ENGENIUS</p> <p>NPE4818</p>
 <p>Access Point and WiFi Repeater, Up to 2.2 Gbps, MU-MIMO 2x2, Simultaneous Triple Band 2.4/ 5/5 GHz +400 Simultaneous Users</p> <p>ENGENIUS</p> <p>EAP2200</p>	 <p>WiFi Access Point for Outdoors, MU-MIMO 2x2, Dual Band 2.4 GHz and 5 GHz, Up to 1267 Mbps, Protection Grade IP67, 250+ Concurrent Users</p> <p>ENGENIUS</p> <p>ENH1350EXT</p>	 <p>ENS202EXT - Outdoor Wireless Access Point in 2 GHz (2.412-2.472 GHz); N300 2.4 GHz Removable Antennas, Up to 300 Mbps and 400 mW of Power, Universal Repeater Mode to Expand the Wi-Fi</p> <p>ENGENIUS</p> <p>ENS202EXT</p>
 <p>Base Power Booster</p> <p>NetPoint</p> <p>SNB358BRUL</p>	 <p>Directional Antenna of 3.937 ft Diameter, 4.9 - 6.2 GHz 37 DBi with SLANT, 2 N-Female Connectors, Includes Mounting</p> <p>NetPoint</p> <p>NP-3</p>	 <p>Fiberglass Radome for NP3</p> <p>TXPRO</p> <p>AJ-RD-120</p>
 <p>Wind-proof Radome for Antenna, 23.6 in Diameter, Made in Fiberglass</p> <p>NetPoint</p> <p>RAD-60</p>	 <p>VHF Base Antenna, OmniDirectional, Frequency Range 144 - 174 MHz</p> <p>SYSCOM</p> <p>SYS-600</p>	 <p>4.9 - 5.9 GHz, 28 dBi Dish Antenna, Dual Polarization, 1.5m , RF Cables included. (850111)</p> <p>ALVARION</p> <p>ANT-D-49-A-59-28</p>
 <p>Omni Base Station 5725-5850 MHz, 54 Mbps, EIRP Power 42 dBm (16 W), 802.11a</p> <p>ALVARION</p> <p>W5800-360P</p>	 <p>Sector Base Station, Dual Band, Carrier-Class, MIMO 3x3:3, 900 Mbps, 802.11a/b/g/n at 2.4/5.0 GHz</p> <p>ALVARION</p> <p>W2450-120N</p>	 <p>Sector Base Station, Carrier-Grade 120&deg;, 54 Mbps, 802.11 b/g</p> <p>ALVARION</p> <p>W2400-120P</p>