CSSi SA - "Securing Tomorrow, Today"
Waterfall Office Park, 28 Augrabies Rd Vorna Valley, Midrand, 1685
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TP-Link AC1200 wireless router Gigabit Ethernet Dual-band (2.4 GHz / 5 GHz) Black

Model: ARCHER A6

Manufacturer: TP-LINK

EAN: 6935364086169

Product Code: 410784

R1,686

Smooth Entertainment with AC1200 Dual Band WiFi

The Archer A6 creates a reliable and blazing-fast network powered by 802.11ac WiFi technology. The 2.4GHz band delivers
speeds up to 300Mbps for everyday tasks like emailing and web browsing while the 5GHz band delivers speeds up to
867Mbps making it ideal for HD video streaming and lag-free online gaming.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

5 High-Performance Antennas for

WiFi Coverage throughout Your Home*

Four external antennas and one internal antenna send WiFi signals to every corner of your home. Stay connected and enjoy fast WiFi whether you are lounging on the sofa or on the balcony. With a powerful chipset, the Archer A6 provides ideal WiFi coverage.

Access Point Mode

Switch to Access Point Mode to share your wired network with other wireless devices.

MU-MIMO

Increase Speed, Throughput, Capacity

MU-MIMO enables the Archer A6 to serve multiple devices simultaneously. Say goodbye to bandwidth congestion and lag as you zip through a more efficient network built for more users and more devices.

Gigabit Connectivity, 10× Faster

With one Gigabit WAN port and four Gigabit LAN port, speeds can be up to 10× faster than a standard Ethernet
connection. Connect your favorite wired devices to the Archer A6 and get impressed!
Easy Setup and Management with the Tether APP
The free Tether app is available for both Android and iOS devices, making it easy to set up the Archer A6 and manage your network settings.

*Maximum wireless transmission rates are the physical rates derived from IEEE Standard 802.11 specifications. Range and coverage specifications along with the number of connected devices were defined according to test results under normal usage conditions. Actual wireless transmission rate, wireless coverage, and number of connected devices are not guaranteed, and will vary as a result of 1) environmental factors, including building materials, physical objects and obstacles, 2) network conditions, including local interference, volume and density of traffic, product location, network complexity, and network overhead and 3) client limitations, including rated performance, location, connection quality, and client condition.
**Use of MU-MIMO requires clients to also support MU-MIMO.

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