



300 Mbps Replacement Router for LED Screen Systems, 1 Year Warranty

- 300 Mbps data transmission rate for LED screen network replacement
- Designed exclusively as a replacement part for LED screen systems
- Reduces signal interference for consistent display network connections
- User - friendly interface simplifies setup and configuration
- Backed by a 1 year manufacturer warranty

OVERVIEW

The 6-TP-Link-Router is a 300 Mbps router designed specifically as a replacement component for LED screen systems. It is intended to maintain network connectivity within LED display installations, supporting the data transmission and streaming functions required for screen operation.

The router is configured to provide consistent connections with reduced signal interference, supporting stable network performance for display systems. It is built for straightforward setup and integration into existing LED screen network environments.

The product carries a 1 year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
--------------	----------

ORDERING

Warranty	1 y
----------	-----

APPLICATIONS

- LED video wall network replacement
- Digital signage connectivity
- Commercial display network integration
- LED screen control system upgrades

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.