



Cat6 Keystone Jack – 25-Pack

TC-K25C6 (v2.0R)

- 25-pack of Cat6 tool-less keystone jacks
- 90° angle termination design
- Cat6 for steady connection to copper Gigabit & 10G switches
- Compatible with Cat5, Cat5e, and Cat6 cabling
- Color-coded labeling for T568B wiring
- Gold-plated contacts for improve conductivity and corrosion resistance
- Includes RJ-45 caps to cover unused ports
- Use with TC-KP24 blank keystone patch panel (sold separately)

TRENDnet's Cat6 Keystone Jack – 25-Pack, model TC-K25C6, includes twenty-five Cat6 keystone jacks for use with TRENDnet's TC-KP24 blank keystone patch panel. Each keystone jack provides up to 10Gbps speeds over 55m (180 ft.) of Cat6 Ethernet cabling. These Cat6 keystone jacks feature a convenient tool-less design with wire separation for easy cable termination.

FEATURES



Cat6 Performance

Each keystone jack provides up to 10Gbps speeds over 55m (180 ft.) of Cat6 Ethernet cabling



Tool-less Design

Tool-less design with convenient wire separation for easy installation



RJ-45 Port Caps

Includes RJ-45 caps to cover unused ports



Convenient Color-Coding

Color-coded labeling for T568B wiring



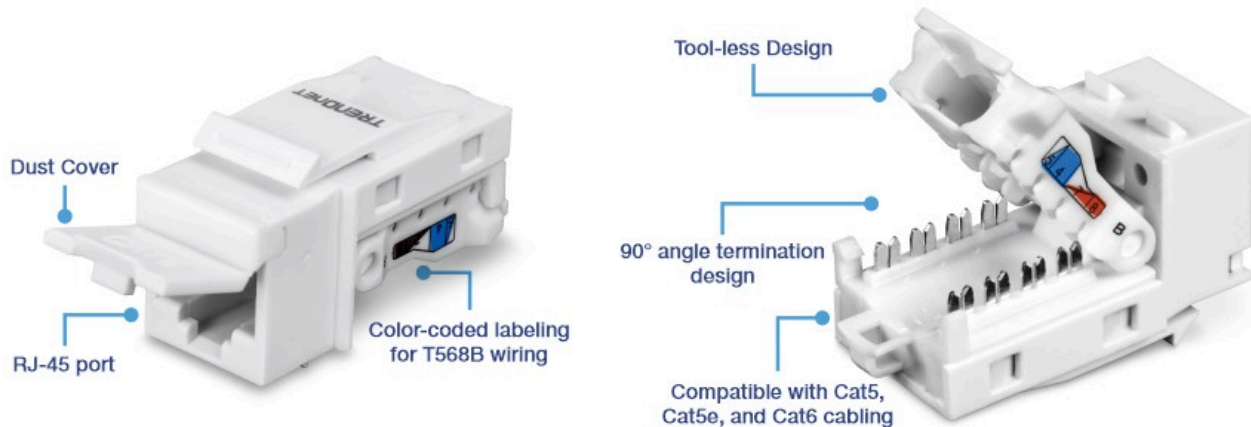
Compatibility

Works with blank keystone patch panels & wall plates



25-Pack

Includes twenty-five Cat6 keystone jacks for use with TRENDnet's TC-KP24 blank keystone patch panel



SPECIFICATIONS

Features

- 25-pack of Cat6 tool-less keystone jacks
- 90° angle termination design
- Cat6 for steady connection to copper Gigabit & 10G switches
- Color-coded labeling for T568B wiring
- Gold-plated contacts for improve conductivity and corrosion resistance
- Use with TC-KP24 blank keystone patch panel (sold separately)

Dimensions

- 40 x 22 x 17mm (1.57 x 0.87 x 0.67 in.)

Weight

- 6g (0.21 oz.)

Warranty

- 2 year

Package Contents

- TC-K25C6 x 25
- Cable ties x 25
- 25 x Dust Covers
- Quick Installation Guide

All references to speed are for comparison purposes only. Product specifications, size, and shape are subject to change without notice, and actual product appearance may differ from that depicted herein.