

**The Cat6A/10-Gig  
Termination Solution!**

**The next generation** in our 10Gig Termination System combines two crimpers into a single tool, making 2-step crimping simple. First, insert the connector into the front end to terminate the contacts and switch to the back end to crimp the external ground.

Like the original, the new Tele-TitanXg 2.0, along with our 10-gig shielded connectors, are engineered specifically for Cat6A cables to provide true 10Gig performance each and every time.

- One tool does the job of two tools
- Improve efficiencies by not having to change out tools in the middle of your termination
- Straight action crimp achieved with minimal hand force
- Compact and rugged design
- Terminates to industry specified crimp heights
- Gun-style lock for secure closure
- Non-slip handle and finger grooves for comfortable grip and control
- *Not to be used on standard RJ45 modular plugs*

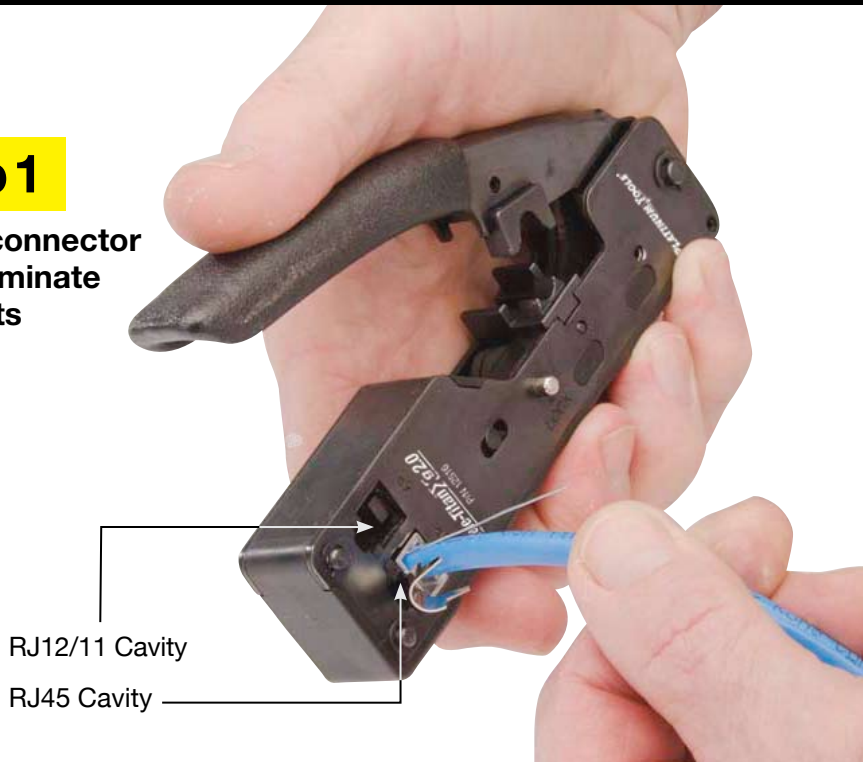


Tele-TitanXg 2.0 Crimp Tool  
P/N 12516

***We Make Connections EZ!***

## Step 1

Insert connector and terminate contacts



### Specs:

- S45C carbon steel frame
- Rust resistant black oxide finish

### Applications:

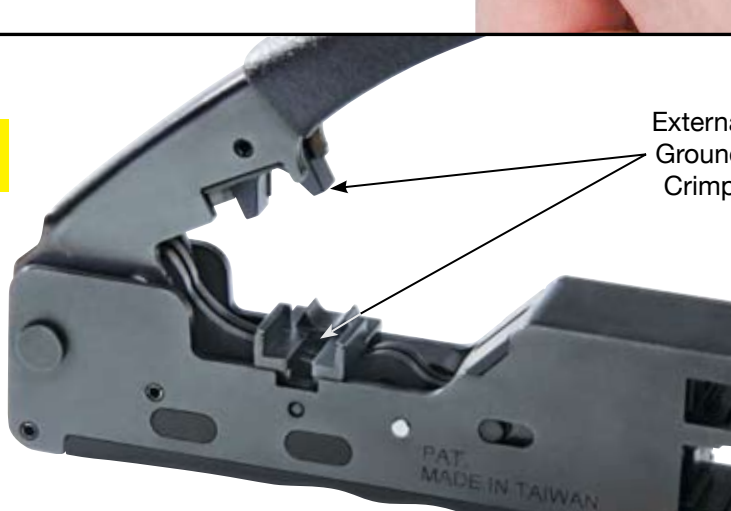
- RJ45 Cat6A/10Gig Shielded RJ45 connectors
- Cat6E, Cat6A, Cat7 & over-sized Cat5e/6 industrial Ethernet cables
- RJ12/11 connectors

### Technical Data

- Length: 5.325" (135mm)
- Weight: 10.5oz (296g)

## Step 2

Crimp external ground



### Ordering Information

Description	Pkg	PN
Tele-Titan XG 2.0 – Cat6A/10Gig Crimp Tool	Box	12516
Tele-Titan XG 2.0 Cat6A/10Gig Combo 10-Pack	Clamshell	12517C
RJ-45 Cat6A 10Gig Shielded Connector w/Liner	Bulk/100/Bag	106190
RJ-45 Cat6A 10Gig Shielded Connector w/Liner	25/Bag	106191
RJ-45 Cat6A 10Gig Shielded Connector w/Liner	50/Bag	106192
RJ-45 Cat6A 10Gig Shielded Connector w/Liner	50/Clamshell	106192C
RJ-45 Cat6A 10Gig Shielded Connector w/Liner	10/Clamshell	109193C
Spare Liners for 10Gig Connectors	50/Bag	106194

NOTE: Liners are included with RJ45 Cat6A 10-Gig shielded connectors.

### RJ45 Cat6A/10-Gig Shielded Connectors:

- Exceeds 10-Gig performance standard
- UL and RoHS compliant
- Max cable OD: 0.335"/8.5mm
- Max conductor OD: 0.053"/1.35mm

