

| REV. | DESCRIPTION | DATE |
|------|-------------|---------|
| A | | 03-2015 |
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Quickly identify the cable faults and cross over cable type
 GIGAtest-E is specially designed to quick test the wiring of UTP/STP cables are straight-through, 10/100/1000 BASE-T cross over or cabling faults. In just seconds, the GIGAtest-E will verify compatibility of network cabling as well as determine cabling faults. The GIGAtest-E is a must have companion for today's network technicians who wish to maximize network performance.

Features

- Main and remote units to test installed cable
- Determines suitability of cabling for 10/100/1000 BASE-T networks
- Compact and light-weight design for easy storage
- Pin-to-pin wire-mapping for RJ45 and Cat5, Cat5E, Cat6 and Cat7 cable

RoHS

Order Information

| | | |
|----------------|---------------------|-----|
| interface | RJ45 | Yes |
| cable identify | 10/100 BASE-T Cross | Yes |
| | 1000 BASE-T Cross | Yes |
| | Open | Yes |
| | Short | Yes |
| | Mis-wire | Yes |
| | Straight Through | Yes |
| accessories | RJ45 to RJ45 | Yes |

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|-------------|---|-------|----|----------|----|
| ITEM NUMBER | 31X8-05500 | | | DRAWER | JL |
| TITLE | GIGAtest-E Wire Mapping Cable Tester, Tests Cat5e, Cat6, Cat6a for Cabling Faults | | | CHECKED | |
| | | | | APPROVED | |
| MATERIAL | | SCALE | | | |
| REV. | A | UNIT | MM | | |
| DRAWING NO: | | | | | |
| ID(NO.) | 23 | | | | |