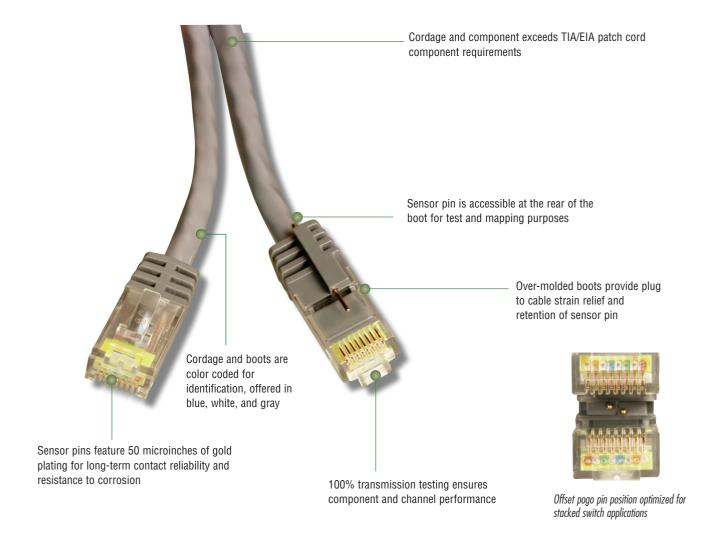
Copper Patch Cords Powered By MapIT™G2

MapIT G2 patch cords provide real time control of your intelligent cabling infrastructure. These advanced cords feature patented MapIT technology - a 9th wire and 50 microinches of gold-plated sensor pins contained in a robust over-molded boot. This embedded sensor technology enables real time tracking of connections between patch panels and to LAN equipment ports.





6A shielded cords feature a shielded design that virtually eliminates alien cross-talk while keeping the cable diameter to a minimum.

Other features include:

- Cords Feature Category 7 stranded cable for superior transmission performance
- Latch Guard Protects RJ45 latch



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Ordering Information:

04 = Gray

06 = Blue

05 = 1.5 m (5 ft.)

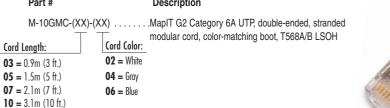
07 = 2.1m (7 ft.)

10 = 3.1m (10 ft.) **15** = 4.6m (15 ft.) **20** = 6.1m (20 ft.)

15 = 4.6m (15 ft.) **20** = 6.1m (20 ft.)

Part # Description

M-10GMC-(XX)-(XX)MapIT G2 Category 6A UTP, double-e





Part # Description

M-10GMCS-(XX)M(XX) MapIT G2 Category 6A shielded, double-ended, stranded modular cord, color-matching boot, T568A/B LSOH, metered cords

Cord Length:	Cord Color:
01 = 1m (3 ft.)	02 = White
02 = 2m (6 ft.)	04 = Gray
03 = 3m (9 ft.)	06 = Blue
05 = 5m (16 ft.)	66 – 5100

For related product information request Spec Sheet(s):

MapIT G2 Smart Patch Panel (PROD-SS-MAPG2PP)
MapIT G2 Smart Fiber Enclosure (PROD-SS-MAPG2FIBENC)
LockIT Secure Connectivity (PROD-SS-LockIT)
System 5e F/UTP Cable-US (PROD-SS-SYS5eFUTPCBLUS)
Premium 5e F/UTP Cable-International (PROD-SS-CB5S)
S110 Patch Plug (PROD-SS-10P)
Z-MAX Modules (visit our website)

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice. MapIT® is a trademark of Siemon

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