

# GMC-3000 Crimper & Tester



## GMC-3000 Crimper & Tester combines two tools in one.

Since you have to carry a crimper, why not carry one that doubles as a tester? Sperry's unique GMC-3000 is the first crimper with a built-in tester for locating opens, shorts, miswires, reversals and split pairs on Cat 5 and 6 cabling installations. Excellent for IT and smart home installers, large crews, MROs, and hotels, the GMC-3000 makes troubleshooting quick and easy. Tough overmolded rubber construction makes grips both functional and comfortable. And like all Sperry tools, it exceeds minimum requirements for durability with its 10 foot drop/250 pound crush ratings backed by a Limited Lifetime Warranty.

# GMC-3000 Crimper & Tester



## One tool. Multiple tasks. It's a win-win.

You win with a tool that does double duty. And you win again with the dependable safety and accuracy of Sperry Instruments. When it's not cutting, stripping or terminating cable, the GMC-3000 transforms easily into a cable tester through its grips. The removable remote attaches to one end of the cable, and the UTP/STP jack at the end of the grip attaches to the other. Just push the test button to instantly check wiring status on RJ45 and RJ11 installations. Red and green LED indicator lights pinpoint problems by line. What could be easier?

		<b>GMC-3000</b> Crimper & Tester
SPECIFICATIONS	Cat 3, Cat 5, & Cat 6	✓
	Continuity, Opens, Shorts, Reversals, & Miswires	✓
	Split Pairs	✓
	Shield Continuity	✓
	Maximum Cable Length for Testing	600'
	Drop Rating	10'
	Crush Rating	250 lbs
FUNCTIONS & FEATURES	Combination Modular Crimp Tool & UTP/STP Cable Tester	✓
	Jumper Cables	2 included
	Debug Functionality	✓
	Test Cables	Terminated with 4, 6, or 8 pin connectors
	Crimp Station	RJ-45 (4 pair) and RJ-11 (1, 2, or 3 pair)
	High Leverage Ergonomic Design for Easier Crimping	✓
	Patent Pending Snap-Together Design	✓
UNIT PACK	Qty	1
	Weight (lbs)	1.0
	Height x Width x Depth	6" W x 11.25" H x 1.5" D
MASTER PACK	Qty	2
	Weight (lbs)	2.3
	Height x Width x Length	6.5" W x 11.5" H x 3.5" D

**! WARNING:** Trace only non-energized wiring. Contact with live circuits can result in severe injury or death. Always ensure that voltage is not present prior to using this equipment.

