



WALK TEST KITS FOR SCANNING RECEIVERS

**Convenient In-Building and
Outdoor RF Testing**

Bring the power and accuracy of PCTEL® scanning receivers wherever mobile devices are used. PCTEL walk test kits are a convenient solution for testing single- and multi-operator deployments in indoor and densely populated areas including 5G, small cell, critical communications, and Distributed Antenna System (DAS) networks.



Walk Test Kits Include

- Carrying pack
- Cables
- Battery system
- mmWave antenna(s)
(HBflex™ kits only)



▲ HBflex™ Scanning Receiver with I-CBL-ANT-HBP Kit



▲ IBflex® Scanning Receiver with OP412 Kit and Antennas



▲ MXflex® Scanning Receiver with OP431 Kit and Antennas

Walk Test Kit P/N	I-CBL-ANT-HBP	I-CBL-ANT-HBP-1	OP412	OP431
Supported Scanning Receiver (Not Included)	HBflex™	HBflex™	IBflex®	MXflex®
Antennas Included	2 mmWave antennas	1 mmWave antenna	None	None
Pack Type	Backpack with mounting poles	Backpack with mounting poles	Backpack/sidepack	Backpack
Battery System Type	Hot swap dual-battery power pack	Hot swap dual-battery power pack	Hot swap dual-battery power pack	Hot swap dual-battery power pack
Spare Battery Kit P/N	OP417	OP417	OP416	OP430
Spare Battery P/N	OP430	OP430	OP429	OP417
Operation Time (New Battery)	7.5 hr	7.5 hr	4 hr	2.75 hr
Charge Time	6 hr	6 hr	6.3 hr	6 hr

Scanning receivers and sub-6 GHz antennas sold separately.

Solving Complex Wireless Challenges

PCTEL is a leading global provider of wireless technology, including purpose-built antenna systems, Industrial IoT devices, and test and measurement solutions. Trusted by our customers for over 25 years, we solve complex wireless challenges to help organizations stay connected, transform, and grow.

For more information on Walk Test Kits for Scanning Receivers contact your sales representative or visit
pctel.com/walk-test-kits



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