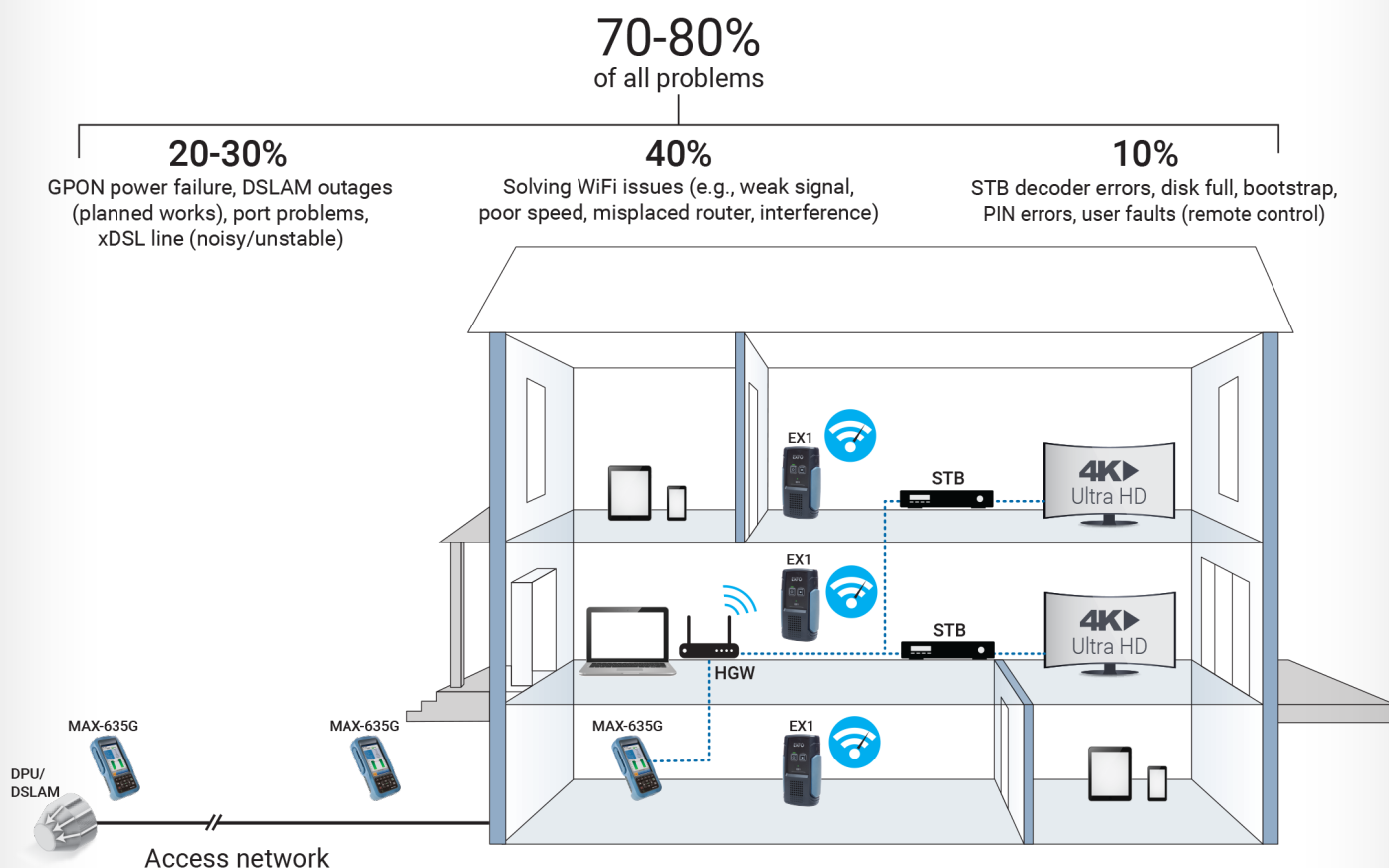


Residential broadband bundle: **MAX-635G and EX1**

Making your gigabit broadband service rollout reliable, fast and efficient

Analyzing and monitoring residential network performance

Did you know? 70% to 80% of all residential network performance issues occur from the DPU/DSLAM to inside the house. Today, installers of DSL and FTTH broadband services need to have all tools in hand when visiting customer premises.



Make sure your technicians are equipped with the industry's leading tools with this residential broadband kit that **bundles together**:



The MAX-635G copper, xDSL, Gfast and multiplay test solution



The EX1 pocket-sized test and monitoring solution

Now with complete
WiFi testing



Now with complete
WiFi testing

MAX-635G	EX1
The only DSL and copper test set you need	Gigabit Ethernet and WiFi testing
Test Gfast, enhanced VDSL2 35b, VDSL2 and ADSL2+ single pair and bonding in addition to 35 MHz copper testing capabilities with the all-in-one MaxTester 635G. Compatible with most far end devices (FED). The MAX-635G is a Gfast Certified Interoperable product as per Broadband Forum's IR-337.	Guarantee residential and business customers' quality of experience with the EX1. Industry's first app-enabled pocket-sized test solution that evolves with your network, from validating bandwidth speed up to full line rate Gigabit Ethernet to complete WiFi testing with channel stats analysis.
Key features	Key features
– Ookla® and iPerf testing over DSL and Ethernet interfaces (up to 500 Mbit/s) – ADSL2+ and VDSL2 testing, up to 30a, included – Upgradeable to ADSL2+/VDSL2 bonding, single pair VDSL2-35b and Gfast – Copper testing including SmartR, TDR and RFL – Upgradeable to support 35 MHz wideband testing	– Full line rate gigabit capability for wired electrical interfaces using Speedtest by Ookla® algorithm – WiFi analysis using EX1's built-in WiFi chipset capable of testing 802.11 ac/a/b/g/n on 2.4 GHz and 5 GHz frequency bands – WiFi testing consists of Ookla® over WiFi, WiFi channel stats, filtering of WiFi stats and channels – Available on both Android and iOS devices

Ordering info

Bundle part number	Configuration	Details
KIT-MAX-635G-EX1	MAX-635G-GVXAA-STD	– ADSL2+/VDSL2 – SmartR – TDR – RFL – DMM/VF
	EX1	– Speedtest by Ookla® over LAN/RJ45 – Speedtest by Ookla® over WiFi – WiFi channel stats

Request a quote today at isales@exfo.com

Ookla and Speedtest are registered trademarks of Ookla.

The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc.

Android is a trademark of Google Inc.

iOS is a registered trademark of Cisco System, Inc. and/or its affiliates in the U.S. and certain other countries.