

HST Family of Access Services Testers End of Sales Date as of Oct 20, 2018 Last Order Date: June 30th, 2018

Last Shipment Date: Oct 20, 2018

Date: Oct 20, 2017

Dear Customer.

As a purchaser of Viavi (previously JDSU) products you have experienced our commitment to quality and industry leading performance first hand. We thank you for your business and it is our intention to continue to provide test solutions that offer ever-increasing value.

We'd like to inform you that sales and shipments of the HST-3000 Family of Access Services Test products will be discontinued after Oct 20, 2018. Below of is a list of all the HST part numbers affected. Note: This notice does not apply to Europe as the HST was discontinued previously in the European Union on a separate notification.

As any platform ages, it becomes difficult to offer the functionality and speed required in a modern platform. The OneExpert family of DSL/Copper testers replaces most functionality offered by the HST-3000 and provides additional functionality essential for today's Broadband technician, including Gfast, VDSL 35b, extended copper testing and complete in-home testing. The OneExpert platform is Gfast certified by the Broadband Forum.

The modular OneExpert platform provides new, versatile functionality required to test and troubleshoot Gigabit Broadband services to the home, including fiber, copper, coax, xDSL, Gfast, WiFi, TrueSpeed™ and in-home wiring. The OneExpert offers a greatly improved user interface, in-home testing and the ability to perform 1 Gbps service testing to the home. Our sales and technical solutions teams are working with many customers to approve the OneExpert platform and to adapt their procedures to utilize the OneExpert to make their staff more effective.

**Support:** Viavi will continue to provide TAC support and Repair and Calibration support for 5 years after Oct 20, 2018.

## **Final Purchase Opportunity:**

Material availability for the HST Family is necessarily limited, so please contact your Viavi representative if you wish to structure a last time buy of the HST-3000 mainframes and/or modules while supplies last. We recommend that all orders be placed by April 1, 2018 to ensure availability. We will no longer accept orders for this platform after June 30, 2018.

**Encore Refurbished Opportunity:** As supplies allow, we offer refurbished products backed by a Viavi warranty: <a href="https://www.viavisolutions.com/en-us/how-to-buy/refurbished-equipment">https://www.viavisolutions.com/en-us/how-to-buy/refurbished-equipment</a>

We thank you for your business and look forward to serving you in the future. If you have any questions regarding this EoM Notice or how to cross from the HST-3000 to one of Viavi's newer product families, please contact your Viavi Account Manager or Customer Service Representative.

Attached you will find the current OneExpert Product Datasheet. The ONX-580 Family of products can also be viewed at <a href="http://www.viavisolutions.com/en-us/products/network-test-and-certification/copper-dsl-wifi-and-broadband/oneexpert-dsl-modular-field-test-platform">http://www.viavisolutions.com/en-us/products/network-test-and-certification/copper-dsl-wifi-and-broadband/oneexpert-dsl-modular-field-test-platform</a>

Best Regards,

Scott Pettygrove Senior Product Line Manager, Access Products Viavi Solutions

## HST Part numbers that are affected by this notice:

Catalog Number	Part Number	Description
HST3000C-NG2-1	21147477-001	HST-3000 Mainframe with Copper
HST3000-NG2-1	21147477-002	HST-3000 Mainframe without Copper
HST3000-250V-1	21175156-001	HST-3000 Mainframe with Copper - 250V Meas.
HST3000-BDCM-WB2-2	22018080-001	Broadcom VDSL2 SIM with Wideband Copper
HST3000-BDCM-2	22018080-002	Broadcom VDSL2 SIM
HST3000-BLK	HST-000-262-12	Base SIM (Blank)
HST3000-CUCE	HST-000-262-10	Copper only SIM
HST3000-WB2	HST-000-639-01	Copper only SIM with Wideband Meas.
HST3000-CT1	HST-000-080-103	T1 SIM with Copper test access
HST3000-T1	HST-000-080-104	T1 SIM
HST3000-T3	HST-000-080-101	T1/T3 SIM
HST3000-E1	80-45921-03	E1 SIM
HST3000-DC	80-45921-01	Datacomm SIM
HST3000-E1-DC	80-45921-02	E1/Datacomm SIM
HST3000-ETH	80-50746-01	Ethernet SIM