

## Ethiopia OTDR Testing Module Upgrade Version



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Use VeExpress from the >Utilities >Tools menu to get the latest delta or full software updates or go to to download the full upgrade packages to keep the test set and ...



Learn how to operate the RTU-4100 OTDR Module with the latest firmware/software. Follow the step-by-step instructions for software upgrades and use the module in standalone mode ...



The 14 step process involves downloading the upgrade file to a USB drive, inserting the USB drive into the OTDR, navigating menus to select the upgrade, confirming the upgrade, and allowing the ...



OTDR trace cursors: new left and right softkeys to allow more precise cursor movement for improved navigation and accuracy. OTDR zoom function: A long press on "A" provides the ability to ...



OTDR/iOLM - version 8.38 iOLM now supports discrete sets of thresholds for unidirectional and bidirectional measurements. iOLM general improvements for unbalanced/tapered PON architecture.



All saved results will be erased during the upgrade. DO NOT disconnect the MTT 410+ module while the device is powered on. Always power OFF the tester before removing the module.



New test types and configuration options for chromatic dispersion (CD), polarization mode dispersion (PMD), and attenuation profile (AP) measurements are available via TPA



Test Results Manager 2.0 (TRM® 2.0/3.0) is Windows®-compatible PC software providing an all-in-one analysis, viewer and reporting tool designed for use with AFL fibre optic test and inspection products. ...



The NetTek Analyzer can support up to four application modules. These can be different OTDRs or other optical or wireless test modules. Check with your local Tektronix representative or on the ...



Follow the on-screen instructions to update the Versiv main unit, and then connect a USB cable from the Versiv main unit to the Versiv Remote and send the update.

Supported Instrument(S) Versions Description Download Instructions Installation Instructions Software can be deployed directly to instruments via StrataSync 1. StrataSync Upgrade from instrument (require an Internet connection): 1. Press HOME and then CONNECTIVITY 2. Set Address Type to "VIAMI Server" 3. Press SOFTWARE UPGRADE and then UPGRADE VIA ETHERNET 4. Press CONTINUE when prompted 5. Once the versions display on the right side of th... See more on viavisolutions

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strong{color:#767676}#b_results .b_imgcap_alttitle{line-height:22px}.b_imgcap_altit
le{display:flex;flex-direction:row-reverse;gap:var(--mai-smtc-padding-card-nested-
default)}.b_imgcap_alttitle .b_imgcap_img{flex-shrink:0;display:flex;flex-
direction:column}.b_imgcap_alttitle .b_imgcap_main{min-
width:0;flex:1}.b_imgcap_alttitle .b_imgcap_img>div,.b_imgcap_alttitle .b_imgcap_img
a{display:flex}.b_imgcap_alttitle .b_imgcap_img img{border-radius:var(--mai-smtc-
corner-card-default)}.b_hList img{display:block}.b_imagePair ner
img{display:block;border-radius:6px}.b_algo .vttv2 img{border-radius:0}.b_hList
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ner>.b_footnote,.b_poleContent .b_imagePair> ner{padding-bottom:0}.b_imagePair>
ner{padding-bottom:10px;float:left}.b_imagePair.reverse>
ner{float:right}.b_imagePair .b_imagePair:last-child:after{clear:none}.b_algo .b_title .
b_imagePair{display:block}.b_imagePair.b_cTxtWithImg>*{vertical-
align:middle;display:inline-block}.b_imagePair.b_cTxtWithImg>
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right:60px}.b_imagePair.square_s.reverse> ner{margin:2px -60px 0
0}.b_ci_image_overlay:hover{cursor:pointer}
sightsOverlay,#OverlayIFrame.b_mcOverlay sightsOverlay{position:fixed;top:5%;left:
5%;bottom:5%;right:5%;width:90%;height:90%;border:0;border-radius:15px;margin:0
;padding:0;overflow:hidden;z-index:9;display:none}#OverlayMask,#OverlayMask.b_
mcOverlay{z-index:8;background-
color:#000;opacity:.6;position:fixed;top:0;left:0;width:100%;height:100%}LinkedIn

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## Contact Us

For more information, pricing, or custom network solutions, please contact us:

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