

**L3HARRIS****narda** 
Safety Test Solutions

“EHP-200TS setup.exe” software history 2.05

Here are reported only the last 3 releases, the complete release history is available on request

EHP200-TS.exe		
Ver.	Date	Applied Modifications
1.94	28/08/2020	<ul style="list-style-type: none"> – Fixed bug related to the incorrect operation of Max Hold – Fixed bug related to not drawing of the graph, when on deselect Show XYZ and on click “Save as bitmap” or “Copy to clipboard”
1.93	16/04/2020	<ul style="list-style-type: none"> – The installation directory is changed. All files managed by the software will be under Documents\NardaSafety\EHP200-TS – Added the new logo L3 Harris Narda – Modified the system to trace the grid – Changed the maximum and minimum values for the exponent of nonlinear limits – Bug correction. Now it is possible create nonlinear limits with decimal exponents – With the percentage graph, the wideband value is visualized with the original unit of measure (V/m, A/m, uT,) – I double field mode added the possibility to select the unit of measure for the magnetic field (A/m, uT, mG) – Graphic improvement – Minor bug correction
1.92	04/01/2019	<ul style="list-style-type: none"> – Bug correction: when the software is used in dual mode, after a couple of sweeps, it blocks itself
1.91	10/11/2016	<ul style="list-style-type: none"> – Implemented the manual measure mode in case of measures on a single frequency – Graphic improvement
1.90	21/12/2015	<ul style="list-style-type: none"> – Added the possibility to use limits created in A/m, uT, mG with measure units – Implemented management of EHP-200 model AC
1.89	26/06/2015	<ul style="list-style-type: none"> – Added a new no linear limit GB8702-2014 – Optimized waterfall function – Graphic improvement
1.88	12/05/2015	<ul style="list-style-type: none"> – Added the possibility to use limits created in mW/cm² e/o W/m² – Minor graphic bug correction
1.86	20/04/2015	<ul style="list-style-type: none"> – Added new standards – User interface improved – Graphic improvement – Optimized USB communication with new FTDI driver release 2.12.0.0 – Minor bug correction
1.84	29/08/2014	<ul style="list-style-type: none"> – Added the possibility of an Automatic Report TXT saved at the end of every sweep – Modified the Auto Save Text option. Now the software shows a comment window to be inserted in the report TXT – Added the possibility to specify the path to automatically save reports, through the check box selection “Auto Save Text”, in the dedicated browser – Added the release software information in the info window by the button “?”

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		<ul style="list-style-type: none"> – Added new not linear limits BGV B11 Area 1, BGV B11 Area 2, BGV B11 2 h/d – In the Mode card is now possible to set the integration time even when the RMS Over option is selected – In the Mode card, replaced option button position AUX (Low Range) – Aux (High Range) with Dual (Low Range) – Dual (High Range) – Added the represented graphic trace, until the moment the main window is resized – In the Appearance card, added the button “Default Settings” with the following parameters: RBW: Coupled Scale: Logarithmic Window Position: Left=0, Top=0 Black Color for Start, Stop, Center and Span text boxes – Added the possibility to have a waterfall measure
1.80	09/04/2013	<ul style="list-style-type: none"> – Software modification: the name of the selected limit is always visible on the graphic – Software modification: in the report, the name of the selected limit, does not contain the term “E”, “H”, “B” or “S” – Implemented new limits IEEE C95.6-2002 General public and Occupational – Implemented calculation of linear effects with new limits – Introduced, in the report, linear effects and square values – Implemented the Wideband value in the report – Implemented in the report, the real values for starts and stop frequencies for Wideband calculation, linear effects and squared – In the report, replaced the written “Wideband...%” with “Square index” – In the report, implemented the probe model and its first firmware release – In the report, implemented the highest peak – Bugs correction
1.79	25/01/2013	<ul style="list-style-type: none"> – Software modification: values of the thermic effect change from “pass” and “fail” to “compliant” and “not compliant” – Software modification: thermic values effects are expressed into % – Software modification: in the report, values lower than the minimal usable frequency are visualized as an asterisk

EHP-200/EHP-200 A Update Firmware / Upgrading utility

Ver.	Date	Applied Modifications
1.01	16/04/2020	<ul style="list-style-type: none"> – The installation directory is changed. All files managed by the software will be under Documents\NardaSafety\EHP200-TS – Added the new logo L3 Harris Narda
1.00	21/12/2015	<ul style="list-style-type: none"> – First release

EHP-200/EHP-200 A Firmware

Ver.	Date	Applied Modifications
1.20	06/07/2010	<ul style="list-style-type: none"> – Introduced support for model “A”
1.10	18/01/2008	<ul style="list-style-type: none"> – First release

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