

# Universal Probe Boundary-Scan Tool Release Note

Date: 01-May-17  
Sohwa & Sophia Technologies Inc.

This release note applies to the Universal Probe Boundary-Scan Tool and contains updated information as follows:

<b>Product name</b>	<b>Latest Version</b>
Universal Probe Boundary-Scan Tool	2.0.0.0

## **Version 2.0.0.0**

- (1) Supported the Universal Probe Blue.
  - a) The maximum JTAG frequency of Universal Probe Blue is 20 MHz.  
(It is 15MHz for Universal Probe.)
- (2) Changed the link destination URL of help.
- (3) Supported the Windows 10 / 8.1.

## **Version 1.1.0.0**

- (1) The application is shown in the language which you selected at the installation.
- (2) Fixed the item names in "Manage BSDL" window.
- (3) Fixed the problem that the waveform display isn't printed correctly.
- (4) Fixed the problem that the application sometimes hangs up when you create port groups.
- (5) Fixed the problem that the port names in the waveform display isn't updated correctly with vertical scrolling when you sample with high frequency.
- (6) Fixed the problem that some board can't be connected.
- (7) Fixed the following problems that occur when you set the display DPI to other than 100%.
  - a) The problem that the waveform display isn't correct when you scroll up or down.
  - b) The problem that the port name selection in the waveform display is small.
  - c) The problem that the script window isn't collect.

## **Version 1.0.0.0**

First release version