

Hardware Support Package System Requirements

Review the following table to ensure you have the required release, operating system, and base product for your hardware support package. For general MATLAB and Simulink product requirements, view the [system requirements](#) page.

System Requirements R2012a – R2014b

Supported Platforms:	W32: Windows 32-Bit	W: Windows 64-Bit	M: Mac 64-Bit	L: Linux 64-Bit
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Hardware Support Package	R2015a	R2015aSP1	R2015b	R2016a	R2016b	R2017a	R2017b
MATLAB							
<i>MATLAB Support Package for Arduino Hardware</i>	15.1.1 W32,W,M,L	15.11.1 W32,W,M,L	15.2.4 W32,W,M,L	16.1.1 W,M,L	16.2.3 W,M,L	17.1.4 W,M,L	17.2.0 W,M,L
<i>MATLAB Support Package for BeagleBone Black Hardware</i>	15.1.0 W32,W	15.11.0 W32,W,M,L	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W
<i>MATLAB Support Package for IP Cameras</i>	15.1.1 W32,W,M,L	15.11.0 W32,W,M,L	15.2.0 W32,W,M,L	16.1.1 W,M,L	16.2.0 W,M,L	17.1.0 W,M,L	17.2.0 W,M,L
<i>MATLAB Support Package for LEGO MINDSTORMS EV3 Hardware</i>	15.1.0 W32,W,M,L	15.11.1 W32,W,M,L	15.2.1 W32,W,M,L	16.1.1 W,M,L	16.2.1 W,M,L	17.1.1 W,M,L	17.2.1 W,M,L
<i>MATLAB Support Package for Parrot Drones</i>							
<i>MATLAB Support Package for Raspberry Pi Hardware</i>	15.1.1 W32,W,M	15.11.0 W32,W,M	15.2.1 W32,W,M	16.1.3 W,M	16.2.2 W,M,L	17.1.1 W,M,L	17.2.2 W,M,L
<i>MATLAB Support Package for Ryze Tello Drones</i>							
<i>MATLAB Support Package for USB Webcams</i>	15.1.0 W32,W,M,L	15.11.0 W32,W,M,L	15.2.1 W32,W,M,L	16.1.1 W,M,L	16.2.1 W,M,L	17.1.0 W,M,L	17.2.0 W,M,L

Supported Platforms:	W32: Windows 32-Bit	W: Windows 64-Bit	M: Mac 64-Bit	L: Linux 64-Bit
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Hardware Support Package	R2015a	R2015aSP1	R2015b	R2016a	R2016b	R2017a	R2017b
Simulink							
<i>Simulink Support Package for Android Devices</i>	15.1.1 W32,W,M	15.11.0 W32,W,M	15.2.1 W32,W,M	16.1.1 W,M	16.2.3 W,M	17.1.1 W,M	17.2.2 W,M
<i>Simulink Support Package for Apple iOS Devices</i>	15.1.1 M	15.11.0 M	15.2.0 M	16.1.1 M	16.2.5 M	17.1.2 M	17.2.1 M
<i>Simulink Support Package for Arduino Due Hardware</i>	15.1.2 W32,W,M	15.11.0 W32,W,M	15.2.5 W32,W,M				
<i>Simulink Support Package for Arduino Hardware</i>	15.1.2 W32,W,M,L	15.11.0 W32,W,M,L	15.2.5 W32,W,M,L	16.1.2 W,M,L	16.2.6 W,M,L	17.1.7 W,M,L	17.2.2 W,M,L
<i>Simulink Support Package for BeagleBoard Hardware</i>	15.1.2 W32,W	15.11.1 W32,W	15.2.2 W32,W	16.1.3 W			
<i>Simulink Support Package for LEGO MINDSTORMS EV3 Hardware</i>	15.1.0 W32,W,L	15.11.2 W32,W,L	15.2.2 W32,W,L	16.1.2 W,M,L	16.2.2 W,M,L	17.1.5 W,M,L	17.2.2 W,M,L
<i>Simulink Support Package for LEGO MINDSTORMS NXT Hardware</i>	15.1.1 W32,W,M	15.11.1 W32,W,M	15.2.0 W32,W,M	16.1.0 W,M	16.2.3 W,M		
<i>Simulink Support Package for Parrot Minidrones</i>						17.1.3 W,M,L	17.2.5 W,M,L
<i>Simulink Support Package for Raspberry Pi Hardware</i>	15.1.2 W32,W,M	15.11.1 W32,W,M	15.2.2 W32,W,M	16.1.4 W,M	16.2.2 W,M,L	17.1.3 W,M,L	17.2.2 W,M,L

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Hardware Support Package	R2015a	R2015aSP1	R2015b	R2016a	R2016b	R2017a	R2017b
Communications Toolbox							
<i>Communications Toolbox Support Package for Analog Devices ADALM- Pluto Radio</i>						17.1.4 W,M,L	17.2.2 W,M,L
<i>Communications Toolbox Support Package for RTL-SDR Radio</i>	15.1.1 W32,W,M,L	15.11.0 W32,W,M,L	15.2.1 W32,W,M,L	16.1.0 W,M,L	16.2.5 W,M,L	17.1.4 W,M,L	17.2.2 W,M,L
<i>Communications Toolbox Support Package for USRP Embedded Series Radio</i>					16.2.0 W,L	17.1.1 W,L	17.2.2 W,L
<i>Communications Toolbox Support Package for USRP Radio</i>	15.1.2 W32,W,M,L	15.11.0 W32,W,M,L	15.2.2 W32,W,M,L	16.1.1 W,M,L	16.2.3 W,M,L	17.1.2 W,M,L	17.2.0 W,M,L
<i>Communications Toolbox Support Package for Xilinx FPGA-Based Radio</i>	15.1.1 W32,W,L	15.11.0 W32,W,L	15.2.3 W32,W,L	16.1.2 W,L	16.2.1 W,L	17.1.0 W,L	
<i>Communications Toolbox Support Package for Xilinx Zynq-Based Radio</i>	15.1.1 W32,W,L	15.11.0 W32,W,L	15.2.3 W32,W,L	16.1.2 W,L	16.2.1 W,L	17.1.1 W,L	17.2.2 W,L
Computer Vision Toolbox							
<i>Computer Vision Toolbox Support Package for Xilinx Zynq-Based Hardware</i>				16.1.2 W,L	16.2.2 W,L	17.1.2 W,L	17.2.1 W,L

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Hardware Support Package	R2015a	R2015aSP1	R2015b	R2016a	R2016b	R2017a	R2017b
Data Acquisition Toolbox							
<i>Data Acquisition Toolbox Support Package for Analog Devices ADALM1000 Hardware</i>			15.2.1 W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W
<i>Data Acquisition Toolbox Support Package for Digilent Analog Discovery Hardware</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W
<i>Data Acquisition Toolbox Support Package for Measurement Computing Hardware</i>						17.1.1 W	17.2.0 W
<i>Data Acquisition Toolbox Support Package for National Instruments NI-DAQmx Devices</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.1 W	17.2.1 W
<i>Data Acquisition Toolbox Support Package for Windows Sound Cards</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W
Deep Learning Toolbox							
<i>Deep Learning HDL Toolbox Support Package for Intel FPGA and SoC Devices</i>							
<i>Deep Learning HDL Toolbox Support Package for Xilinx FPGA and SoC Devices</i>							
DSP System Toolbox							
<i>DSP System Toolbox Support Package for ARM Cortex-A Processors</i>	15.1.1 W32,W,M,L	15.11.0 W32,W,M,L	15.2.0 W32,W,M,L	16.1.1 W,M,L	16.2.0 W,M,L	17.1.0 W,M,L	17.2.0 W,M,L
<i>DSP System Toolbox Support Package for ARM Cortex-M Processors</i>	15.1.1 W32,W,M,L	15.11.0 W32,W,M,L	15.2.0 W32,W,M,L	16.1.0 W,M,L	16.2.0 W,M,L	17.1.0 W,M,L	17.2.0 W,M,L

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Hardware Support Package	R2015a	R2015aSP1	R2015b	R2016a	R2016b	R2017a	R2017b
Embedded Coder							
<i>Embedded Coder Support Package for Analog Devices DSPs</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W				
<i>Embedded Coder Support Package for ARM Cortex-A Processors</i>	15.1.1 W32,W	15.11.1 W32,W	15.2.1 W32,W	16.1.1 W	16.2.2 W	17.1.3 W	17.2.0 W
<i>Embedded Coder Support Package for ARM Cortex-M Processors</i>	15.1.2 W32,W	15.11.1 W32,W	15.2.1 W32,W,M	16.1.2 W,M	16.2.2 W,M	17.1.1 W,M,L	17.2.1 W,M,L
<i>Embedded Coder Support Package for ARM Cortex-R Processors</i>					16.2.0 W	17.1.1 W	17.2.0 W
<i>Embedded Coder Support Package for AUTOSAR Standard</i>	15.1.0 W32,W,M,L	15.11.0 W32,W,M,L	15.2.9 W32,W,M,L	16.1.9 W,M,L	16.2.6 W,M,L	17.1.4 W,M,L	17.2.3 W,M,L
<i>Embedded Coder Support Package for BeagleBone Black Hardware</i>	15.1.1 W32,W	15.11.2 W32,W	15.2.2 W32,W	16.1.1 W	16.2.2 W	17.1.2 W	17.2.0 W
<i>Embedded Coder Support Package for Intel SoC Devices</i>	15.1.1 W32,W	15.11.1 W32,W	15.2.1 W32,W	16.1.1 W	16.2.2 W	17.1.2 W	17.2.1 W
<i>Embedded Coder Support Package for STMicroelectronics Discovery Boards</i>	15.1.2 W32,W	15.11.2 W32,W	15.2.5 W32,W	16.1.5 W	16.2.4 W	17.1.5 W	17.2.3 W
<i>Embedded Coder Support Package for Texas Instruments C2000 F28M3x Concerto Processors</i>	15.1.3 W32,W	15.11.3 W32,W	15.2.9 W32,W	16.1.5 W	16.2.9 W	17.1.8 W	17.2.6 W
<i>Embedded Coder Support Package for Texas Instruments C2000 Processors</i>	15.1.3 W32,W	15.11.2 W32,W	15.2.8 W32,W	16.1.5 W	16.2.9 W	17.1.8 W	17.2.6 W

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Hardware Support Package	R2015a	R2015aSP1	R2015b	R2016a	R2016b	R2017a	R2017b
Embedded Coder							
<i>Embedded Coder Support Package for Texas Instruments C6000 DSPs</i>	15.1.1 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W			
<i>Embedded Coder Support Package for Wind River VxWorks RTOS</i>	15.1.0 W32,W,L	15.11.0 W32,W,L	15.2.0 W32,W,L	16.1.0 W,L	16.2.0 W,L	17.1.0 W,L	17.2.0 W,L
<i>Embedded Coder Support Package for Xilinx Zynq Platform</i>	15.1.1 W32,W	15.11.1 W32,W	15.2.5 W32,W	16.1.4 W	16.2.2 W	17.1.2 W	17.2.1 W
GPU Coder							
<i>GPU Coder Support Package for NVIDIA GPUs</i>							
HDL Coder							
<i>HDL Coder Support Package for Intel FPGA Boards</i>	15.1.0 W32,W,L	15.11.0 W32,W,L	15.2.0 W32,W,L	16.1.0 W,L	16.2.0 W,L	17.1.0 W,L	17.2.0 W,L
<i>HDL Coder Support Package for Intel SoC Devices</i>	15.1.0 W32,W,L	15.11.0 W32,W,L	15.2.0 W32,W,L	16.1.0 W,L	16.2.0 W,L	17.1.0 W,L	17.2.0 W,L
<i>HDL Coder Support Package for Xilinx FPGA Boards</i>	15.1.0 W32,W,L	15.11.0 W32,W,L	15.2.0 W32,W,L	16.1.0 W,L	16.2.0 W,L	17.1.0 W,L	17.2.0 W,L
<i>HDL Coder Support Package for Xilinx Zynq Platform</i>	15.1.0 W32,W,L	15.11.0 W32,W,L	15.2.0 W32,W,L	16.1.0 W,L	16.2.0 W,L	17.1.0 W,L	17.2.0 W,L

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Hardware Support Package	R2015a	R2015aSP1	R2015b	R2016a	R2016b	R2017a	R2017b
HDL Verifier							
<i>HDL Verifier Support Package for BEEcube miniBEE Platform</i>	15.1.1 L						
<i>HDL Verifier Support Package for Intel FPGA Boards</i>	15.1.0 W32,W,L	15.11.0 W32,W,L	15.2.1 W32,W,L	16.1.0 W,L	16.2.1 W,L	17.1.0 W,L	17.2.0 W,L
<i>HDL Verifier Support Package for Microsemi FPGA Boards</i>							
<i>HDL Verifier Support Package for Xilinx FPGA Boards</i>	15.1.0 W32,W,L	15.11.0 W32,W,L	15.2.2 W32,W,L	16.1.0 W,L	16.2.1 W,L	17.1.0 W,L	17.2.0 W,L
Image Acquisition Toolbox							
<i>Image Acquisition Toolbox Support Package for Data Translation Frame Grabbers</i>	15.1.0 W32	15.11.0 W32	15.2.0 W32				
<i>Image Acquisition Toolbox Support Package for DCAM Hardware</i>	15.1.0 W32,W,M,L	15.11.0 W32,W,M,L	15.2.0 W32,W,M,L	16.1.0 W,M,L	16.2.0 W,M,L	17.1.0 W,M,L	17.2.0 W,M,L
<i>Image Acquisition Toolbox Support Package for GenICam Interface</i>	15.1.0 W32,W,L	15.11.0 W32,W,L	15.2.0 W32,W,L	16.1.0 W,L	16.2.1 W,L	17.1.0 W,L	17.2.1 W,L
<i>Image Acquisition Toolbox Support Package for GigE Vision Hardware</i>	15.1.0 W32,W,M,L	15.11.0 W32,W,M,L	15.2.1 W32,W,M,L	16.1.0 W,M,L	16.2.1 W,M,L	17.1.0 W,M,L	17.2.1 W,M,L
<i>Image Acquisition Toolbox Support Package for Hamamatsu Hardware</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W

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Hardware Support Package	R2015a	R2015aSP1	R2015b	R2016a	R2016b	R2017a	R2017b
Image Acquisition Toolbox							
<i>Image Acquisition Toolbox Support Package for Kinect For Windows Sensor</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.1 W32,W	16.1.1 W	16.2.1 W	17.1.1 W	17.2.1 W
<i>Image Acquisition Toolbox Support Package for Matrox Hardware</i>	15.1.1 W32,W	15.11.1 W32,W	15.2.1 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W
<i>Image Acquisition Toolbox Support Package for National Instruments Frame Grabbers</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W
<i>Image Acquisition Toolbox Support Package for OS Generic Video Interface</i>	15.1.0 W32,W,M,L	15.11.0 W32,W,M,L	15.2.0 W32,W,M,L	16.1.0 W,M,L	16.2.0 W,M,L	17.1.0 W,M,L	17.2.0 W,M,L
<i>Image Acquisition Toolbox Support Package for Point Grey Hardware</i>	15.1.1 W32,W	15.11.0 W32,W	15.2.2 W	16.1.1 W	16.2.2 W	17.1.4 W	17.2.1 W
<i>Image Acquisition Toolbox Support Package for QImaging Hardware</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.1 W	16.2.1 W	17.1.1 W	17.2.1 W
<i>Image Acquisition Toolbox Support Package for Teledyne DALSA IFC Hardware</i>	15.1.0 W32	15.11.0 W32	15.2.0 W32				
<i>Image Acquisition Toolbox Support Package for Teledyne DALSA Sopera Hardware</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W

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Hardware Support Package	R2015a	R2015aSPI	R2015b	R2016a	R2016b	R2017a	R2017b
Instrument Control Toolbox							
<i>Instrument Control Toolbox Support Package for Keysight IO Libraries and VISA Interface</i>			15.2.0 W32,W	16.1.0 W	16.2.1 W	17.1.1 W	17.2.0 W
<i>Instrument Control Toolbox Support Package for National Instruments NI-845x I2C/SPI Interface</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W
<i>Instrument Control Toolbox Support Package for National Instruments NI-DCPower Power Supplies</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W
<i>Instrument Control Toolbox Support Package for National Instruments NI-DMM Digital Multimeters</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W
<i>Instrument Control Toolbox Support Package for National Instruments NI-FGEN Function Generators</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.1 W
<i>Instrument Control Toolbox Support Package for National Instruments NI-SCOPE Oscilloscopes</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W
<i>Instrument Control Toolbox Support Package for National Instruments NI-SWITCH Hardware</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W
<i>Instrument Control Toolbox Support Package for National Instruments VISA and ICP Interfaces</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.1 W32,W,M	16.1.0 W,M	16.2.0 W,M	17.1.0 W,M	17.2.1 W,M

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Hardware Support Package	R2015a	R2015aSP1	R2015b	R2016a	R2016b	R2017a	R2017b
Instrument Control Toolbox							
<i>Instrument Control Toolbox Support Package for Ocean Optics Spectrometers</i>	15.1.0 W32,W,L	15.11.0 W32,W,L	15.2.0 W32,W,L	16.1.1 W,L	16.2.2 W,M	17.1.1 W,M	17.2.1 W,M
<i>Instrument Control Toolbox Support Package for Total Phase Aardvark I2C/SPI Interface</i>	15.1.0 W32,W,M,L	15.11.0 W32,W,M,L	15.2.0 W32,W,M,L	16.1.0 W,M,L	16.2.0 W,M,L	17.1.0 W,M,L	17.2.0 W,M,L
<i>Instrument Control Toolbox Support Package for R&S VISA Interface</i>							
Lidar Toolbox							
<i>Lidar Toolbox Support Package for Velodyne LiDAR Sensors</i>							
Robotics System Toolbox							
<i>Robotics System Toolbox Support Package for Manipulators</i>							
ROS Toolbox							
<i>ROS Toolbox Support Package for TurtleBot Based Robots</i>				16.1.0 W,M,L	16.2.0 W,M,L	17.1.0 W,M,L	17.2.0 W,M,L

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Hardware Support Package	R2015a	R2015aSP1	R2015b	R2016a	R2016b	R2017a	R2017b
Simulink Coder							
<i>Simulink Coder Support Package for ARM Cortex-based VEX Microcontroller</i>	15.1.1 W32,W,M	15.11.0 W32,W,M	15.2.0 W32,W,M	16.1.4 W,M	16.2.5 W,M	17.1.3 W,M	17.2.1 W,M
<i>Simulink Coder Support Package for BBC micro:bit Board</i>							17.2.2 W,M
<i>Simulink Coder Support Package for BeagleBone Blue Hardware</i>							17.2.1 W
<i>Simulink Coder Support Package for NVIDIA Jetson CPUs</i>							
<i>Simulink Coder Support Package for NXP FRDM-K64F Board</i>				16.1.2 W,M	16.2.2 W,M	17.1.2 W,M	17.2.1 W,M
<i>Simulink Coder Support Package for NXP FRDM-KL25Z Board</i>	15.1.2 W32,W	15.11.3 W32,W	15.2.3 W32,W,M	16.1.3 W,M	16.2.5 W,M	17.1.5 W,M	17.2.1 W,M
<i>Simulink Coder Support Package for STMicroelectronics Nucleo Boards</i>					16.2.4 W	17.1.4 W	17.2.3 W
<i>Simulink Coder Support Package for VEX EDR V5 Robot Brain</i>							

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Hardware Support Package	R2015a	R2015aSP1	R2015b	R2016a	R2016b	R2017a	R2017b
SoC Blockset							
<i>SoC Blockset Support Package for Embedded Linux Devices</i>							
<i>SoC Blockset Support Package for Intel Devices</i>							
<i>SoC Blockset Support Package for Texas Instruments C2000 Processors</i>							
<i>SoC Blockset Support Package for Xilinx Devices</i>							
UAV Toolbox							
<i>UAV Toolbox Support Package for PX4 Autopilots</i>							

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Hardware Support Package	R2015a	R2015aSP1	R2015b	R2016a	R2016b	R2017a	R2017b
Vehicle Network Toolbox							
<i>Vehicle Network Toolbox Support Package for Kvaser CAN Devices</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W
<i>Vehicle Network Toolbox Support Package for National Instruments NI-CAN Devices</i>	15.1.0 W32	15.11.0 W32	15.2.0 W32				
<i>Vehicle Network Toolbox Support Package for National Instruments NI-XNET CAN Devices</i>	15.1.0 W32	15.11.0 W32	15.2.0 W32	16.1.0 W	16.2.0 W	17.1.0 W	17.2.1 W
<i>Vehicle Network Toolbox Support Package for PEAK-System CAN Devices</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.1 W	17.1.2 W	17.2.2 W
<i>Vehicle Network Toolbox Support Package for Vector CAN Devices</i>	15.1.0 W32,W	15.11.0 W32,W	15.2.0 W32,W	16.1.0 W	16.2.0 W	17.1.0 W	17.2.0 W