

Software Options	Description
D9010POWA	Power Integrity Analysis Software; Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010LSSP	Low Speed Protocol Decode/Trigger Software (I2C, SPI, RS232, I2S, JTAG ...); Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010EMBP	Embedded Protocol Decode/Trigger Software (USB2.0, I0/100 ETH, PCIe 2/1 ...); Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010MPLP	Low Speed MIPI Protocol Decode/Trigger Software (RFPE, I3C, SPMI); Node-locked perpetual license; 6-months, floating (single site) license, KeysightCare software support subscription
D9010AUTP	Automotive Protocol Decode/Trigger Software (CAN, LIN, CAN-FD, FlexRay ...); Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010MILP	Military Protocol Decode/Trigger Software (ARINC 429, MIL-STD 1553, SpaceWire); Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9020AUTP	High Speed Automotive Protocol Decode/Trigger Software (100BASE-T1); Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010SCNA	InfiniiScan Event Identification Software for 9000/S-Series; Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010UDAA	User Defined Application Software; Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010DMBA	De-embedding Software (Precision Probe, InfiniiSim Basic); Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010JITA	EZJIT Complete - Jitter and Vertical Noise Analysis Software for 9000/S-Series; Node-locked perpetual license; 6-months, floating (single site) license, KeysightCare software support subscription
D9010PAMA	Pulse Amplitude Modulation PAM-N Analysis Software; Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9020ASIA	Advanced Signal Integrity Software (EQ, InfiniiSimAdv, Crosstalk); Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010BSEO	Infinium Offline - Base Software; Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010LSPO	Infinium Offline - Low Speed Protocol Software Bundle; Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010HSPO	Infinium Offline - High Speed Protocol Software Bundle; Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010JITO	Infinium Offline - EZJIT Complete Software; Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010ASIO	Infinium Offline - Adv Signal Integrity Software (InfiniiSim Adv/EQ/Crosstalk); Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010PWRA	Power Supply Test Software for Infinium Oscilloscopes; Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9011BDLP	Basic Protocol Trigger/Decode Bundle; Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010USBC	USB 2.0 Tx Compliance Software; Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
D9010ETHC	Ethernet 1x Compliance Software (Ethernet, EEE); Node-locked perpetual license; KeysightCare software support subscription, node-locked - 12 months
Probes	Description
N2873A	SE Passive - 500 MHz
10076C	SE Passive - 500 MHz
N2756A	Logic Cable - 300 MHz
N2795A	SE Active - 1 GHz
N2796A	SE Active - 2 GHz
N2797A	SE Active, Extreme Temp - 1.5 GHz
N2819A	Differential - 800 MHz
N2750A	Differential InfiniiMode - 1.5 GHz
DP0001A	Differential High Voltage - 400 MHz
N7026A	AC/DC Current - 150 MHz
N2820A	AC/DC Current - 3 MHz
N7020A	Power Rail Probe - 2 GHz