

► Specification

Probe 100G

CPU	Samsung ARM (667MHz)
Memory	128MBytes DDR Memory
Flash	4GBytes T-Flash
Interface	Ethernet 10/100/1000 Mbps (RJ-45) 1Port RS-232(DB-9) Console 1Port
Size(mm)	170(W) x 44(H) x 183(D)
Weight	1.0Kg
Operation Environment	Temperature : 0°C ~ 40°C Humidity : 0% ~ 90%
Power	10W
Input Voltage	AC 100V~240V, 50~60Hz
Trunk Protocol	IEEE 802.1q support
Firmware OS	Linux Kernel 3.9.x



Probe 200G

CPU	Samsung ARM (800MHz)
Memory	256MBytes DDR Memory
Flash	4GBytes T-Flash
Interface	Ethernet 10/100/1000 Mbps (RJ-45) 2Port RS-232(DB-9) Console 1Port
Size(mm)	170(W) x 44(H) x 183(D)
Weight	1.0Kg
Operation Environment	Temperature : 0°C ~ 40°C Humidity : 0% ~ 90%
Power	10W
Input Voltage	AC 100V~240V, 50~60Hz
Trunk Protocol	IEEE 802.1q support
Firmware OS	Linux Kernel 3.9.x



Probe 600G

CPU	Intel ATOM D525 (Dual Core) 1.8GHz
Memory	1GB DDR3 Memory
Flash	4GBbyte CF Flash Module
Interface	Ethernet 10/100/1000 Mbps (RJ-45) 6Port RJ45(to RS-232) Console 1Port, USB 2.0 2EA
Size(mm)	430(W) x 44(H) x 285(D)
Weight	4.2Kg
Operation Environment	Temperature : 0°C ~ 60°C Humidity : 10% ~ 95%
Power	60W
Input Voltage	AC 100V~240V, 50~60Hz
Trunk Protocol	IEEE 802.1q support
Firmware OS	Linux Kernel 2.6.x



Probe 1000R

CPU	Intel Dual Core 1.8GHz
Memory	1GB DDR3 Memory
Flash	2GBbyte CF Flash Module
Interface	Fiber-optic SFP module 2slots Ethernet 10/100/1000 Mbps (RJ-45) 6Port RJ45(to RS-232) Console 1Port, USB 2.0 2EA
Size(mm)	430(W) x 44(H) x 385(D)
Weight	5.6Kg
Operation Environment	Temperature : 0°C ~ 40°C Humidity : 10% ~ 85%
Power	60W
Input Voltage	AC 100V~240V, 50~60Hz
Trunk Protocol	IEEE 802.1q support
Firmware OS	Linux Kernel 2.6.x



*Above H/W specifications are subject to change without notice.