The 7000 Series Network Probe is a compact, multi-function test tool for data communications networks. The Network Probe supports a wide array of test instruments, each providing unique testing and/or monitoring capabilities. Each test instrument is selected and controlled through the use of function softkeys on the Network Probe's keyboard. The instruments, interfaces, communications protocols and code sets supported by the 7000 Series Network Probe are shown in Table 1-1. One or more of these may be optional on certain 7000 Series models and may not be included on your standard system. Optional instruments not included with your model may be ordered separately.

Table 1-1. 7000 Series Supported Instruments, Interfaces, and Protocols.

INSTRUMENTS	INTERFACES	PROTOCOLS/CODE SETS
● T1/2Mb	● Banana Jacks (DVOM)	● ASCII
● Jitter	● BNC Connectors (Oscilloscope)	● EBCDIC
● Fractional T1/Nx64	● Serial Printer Port (9-Pin)	● EBCD
● Primary Rate ISDN	● Serial RS-232-C/MIL-188/V.24 Test Port (25-Pin)	● SNA
● Basic Rate ISDN	● RS-422/423/449 Test Port (37-Pin)	● PPP
● SNA	● V.35 Test Port	● DDCMP
● Data Line Monitor (DLM)	● Voice-Handset Connector (Telco)	● Frame Relay
● Bit Error Rate Test (BERT/BLERT)	● Primary and Secondary T1/2Mb Test Ports	● HDLC/SDLC and NRZI
● Lead Status Display	● BRI ISDN Test Port Bank	● IPARS
● VT220 Terminal Emulator	● RS-530	● LAPD
● 3101 Terminal Emulator	● VGA Video	● V.120
● Remote Control	● X.21 (optional)	● Q.921/Q.931 (including National ISDN-2)
● Digital TIMS	● G.703/64 Kbps (optional)	● SS7/SS#7 (with IS-41)
● Tone Generator		● X.21
● Digital Volt Ohm Meter		● X.25
● Digital Oscilloscope		● X.75
● Speaker Monitor		● Baudot
● Frame Relay		● 6-Bit Transcode
● Point-to-Point Protocol		● Async
● Baudot		● Bisync
● DDCMP		
● G.703/64Kbps		
● LAPD/X.25		
● Q.921/Q.931		
● SS7/SS#7 (with IS-41)		
● V.120		
● X.25/X.75		
● X.21		

√ = installed