

Probe / Oscilloscope Compatibility

	 BNC	 TekProbe LEVEL1	 TekProbe LEVEL2	 TekVPI	 TekVPI w/ HardKey	 FlexChannel	 TekConnect
 Std BNC TDS1000/2000 TBS1000 TPS2000 THS3000	●	● <i>Readout not functional</i>	● <i>1103 POWER SUPPLY (50Ω termination may be required)</i>	×	×	×	×
 TekProbe LEVEL1	●	●	● <i>1103 POWER SUPPLY (50Ω termination may be required)</i>	×	×	×	×
 TekProbe LEVEL2 TDS3000 TDS5000 TDS7054/7104	●	●	● ^{*1}	×	×	×	×
 TekVPI TBS2000 MSO/DPO2000 MSO/DPO3000 MSO/DPO4000 DPO7000	●	●	● ^{*2} TPA-BNC	● ^{*2,*3,*5}	×	×	×
 TekVPI w/ HardKey MSO/DPO4000B MDO3000/4000 MSO/DPO5000	●	●	● TPA-BNC	● ^{*4,*5}	●	×	×
 FlexChannel 5 Series MSO 6 Series MSO	●	●	● TPA-BNC	●	●	●	×
 TekConnect MSO/DSA/DPO70000 TDS6000 TDS7154/B, 7254B, 7404B, 7704B, CSA7154, 7404/B	●	● TCA-1MEG	● TCA-1MEG (ADA400A, P52xx) or TCA-BNC	● TCA-VPI50 (50Ω probe only)	×	×	●

*1 Some probes require an external power supply (1103) when used with the TDS3000 series

*2 When using with MSO / DPO2000 series, a dedicated AC adapter (119-8726-00) and a power cable (161-0342-00) are required.

*3 When using with MSO / DPO3000 series, depending on the probe you may need a separate AC adapter (119-8726-00) and a power cable (161-0342-00).

*4 When using with MSO / DPO5000 series, separate AC adapter (119-8726-00) and power cable (161-0342-00) may be required depending on the probe model and number.

*5 when using with TBS2000 and MDO3000 series, the total power draw capacity can not exceed the maximum power supply capacity of the oscilloscope, see [here](#) for more information.

*6 Readout does not function in the TBS2000 series.