

Model Numbers	Interface	85070E	85071E-STD	85071E-100	85071E-200	85071E-300
<b>PNA Series</b>						
N5231/32/33/34/35/39A	LAN, GPIB, USB or run on analyzer <sup>10</sup>	yes	yes	yes <sup>7</sup>	yes <sup>7</sup>	yes
N5221/22/24/25/27A	LAN, GPIB, USB or run on analyzer <sup>10</sup>	yes	yes	yes <sup>7</sup>	yes <sup>7</sup>	yes
N5241/42/44/45/47A	LAN, GPIB, USB or run on analyzer <sup>10</sup>	yes	yes	yes <sup>7</sup>	yes <sup>7</sup>	yes
N5250C	LAN, GPIB, USB or run on analyzer <sup>9</sup>	yes	yes	yes <sup>7</sup>	yes <sup>7</sup>	yes
E8361/62/63/64C	LAN, GPIB, USB or run on analyzer <sup>9</sup>	yes	yes	yes <sup>7</sup>	yes <sup>7</sup>	yes
N5230C	LAN, GPIB, USB or run on analyzer <sup>9</sup>	yes	yes	yes <sup>7</sup>	yes <sup>7</sup>	yes
N5230A	LAN or run on analyzer	yes	yes	yes <sup>7</sup>	yes <sup>7</sup>	yes
E8361A	LAN or run on analyzer	yes	yes	yes <sup>7</sup>	yes <sup>7</sup>	yes
E8362/63/64B	LAN or run on analyzer	yes	yes	yes <sup>7</sup>	yes <sup>7</sup>	yes
<b>ENA Series</b>						
E5061B	LAN, GPIB, USB or run on analyzer	yes <sup>1</sup>	yes	no	no	yes <sup>8</sup>
E5061B-3L5	LAN, GPIB, USB or run on analyzer	yes <sup>1</sup>	yes	no	no	yes <sup>8</sup>
E5071C	LAN, GPIB, USB or run on analyzer	yes	yes	no	no	yes <sup>8</sup>
E5072A	LAN, GPIB, USB or run on analyzer	yes	yes	no	no	yes <sup>8</sup>
E5061/62A	GPIB	yes <sup>1</sup>	no	no	no	no
E5070/71B	GPIB	yes <sup>1</sup>	no	no	no	no

**Footnotes**

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| <p><sup>1</sup> analyzer displays un-calibrated S-parameters.</p> <p><sup>2</sup> does not support electronic calibration refresh with ECal.</p> <p><sup>3</sup> does not support Log Sweep.</p> <p><sup>4</sup> analyzer requires option 303, network analysis capability.</p> <p><sup>5</sup> analyzer requires option 210 or 211 Vector Network Analyzer option.</p> | <p><sup>6</sup> analyzer requires option 010, extended test port.</p> <p><sup>7</sup> analyzer requires option 010, time domain</p> <p><sup>8</sup> only supports ASTM and SPDR methods, not 85072A.</p> <p><sup>9</sup> analyzer requires firmware A.09.42.18 or greater for GPIB and USB connection</p> <p><sup>10</sup> analyzer requires firmware A.09.50.12 or greater for GPIB and USB connection</p> |
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<b>FieldFox</b>						
N9913/14/15/16/17/18A	LAN	yes <sup>1,2,3,5</sup>	no	no	no	yes <sup>5,8</sup>
N9925/26/27/28A	LAN	yes <sup>1,2,3</sup>	no	no	no	yes <sup>8</sup>
N9912A	LAN	yes <sup>1,2,3,4</sup>	no	no	no	no
N9923A	LAN	yes <sup>1,2,3</sup>	no	no	no	yes <sup>8</sup>
<b>Impedance Analyzer</b>						
E4991A	GPIB	yes <sup>6</sup>	no	no	no	no
<b>Footnotes</b>						
<sup>1</sup> analyzer displays un-calibrated S-parameters.		<sup>6</sup> analyzer requires option 010, extended test port.				
<sup>2</sup> does not support electronic calibration refresh with ECal.		<sup>7</sup> analyzer requires option 010, time domain				
<sup>3</sup> does not support Log Sweep.		<sup>8</sup> only supports ASTM and SPDR methods, not 85072A.				
<sup>4</sup> analyzer requires option 303, network analysis capability.		<sup>9</sup> analyzer requires firmware A.09.42.18 or greater for GPIB and USB connection				
<sup>5</sup> analyzer requires option 210 or 211 Vector Network Analyzer option.		<sup>10</sup> analyzer requires firmware A.09.50.12 or greater for GPIB and USB connection				