

옵션

ZNBT 벡터 네트워크 분석기



	옵션 모델	설명	
기본 제품	ZNBT	Vector Network Analyzer Network analysis with up to 24 test ports	
하드웨어 옵션	ZNBT8-B108	<b>Additional Ports 5 to 8 for the ZNBT8</b> 9 kHz to 8.5 GHz	
	ZNBT8-B112	<b>Additional Ports 9 to 12 for the ZNBT8</b> Req. ports 5 to 8, 9 kHz to 8.5 GHz	
	ZNBT8-B116	<b>Additional Ports 13 to 16 for the ZNBT8</b> Req. ports 5 to 12, 9 kHz to 8.5 GHz	
	ZNBT8-B120	<b>Additional Ports 17 to 20 for the ZNBT8</b> Req. ports 5 to 16, 9 kHz to 8.5 GHz	
	ZNBT8-B124	<b>Additional Ports 21 to 24 for the ZNBT8</b> Req. ports 5 to 20, 9 kHz to 8.5 GHz	
	ZNBT20-B112	<b>Additional Ports 9 to 12 for the ZNBT20</b> 100 kHz to 20 GHz	
	ZNBT20-B116	<b>Additional Ports 13 to 16 for the ZNBT20</b> Req. ports 9 to 12, 100 kHz to 20 GHz	
	ZNBT8-B361	<b>Receiver Step Attenuators for Ports 1 to 4 for the ZNBT8</b> 9 kHz to 8.5 GHz	
	ZNBT8-B362	<b>Receiver Step Attenuators for Ports 5 to 8 (ZNBT8-B108)</b> 9 kHz to 8.5 GHz	
	ZNBT8-B363	<b>Receiver Step Attenuators for Ports 9 to 12 (ZNBT8-B112)</b> 9 kHz to 8.5 GHz	
	ZNBT8-B364	<b>Receiver Step Attenuators for Ports 13 to 16 (ZNBT8-B116)</b> 9 kHz to 8.5 GHz	
	ZNBT8-B365	<b>Receiver Step Attenuators for Ports 17 to 20 (ZNBT8-B120)</b> 9 kHz to 8.5 GHz	
	ZNBT8-B366	<b>Receiver Step Attenuators for Ports 21 to 24 (ZNBT8-B124)</b> 9 kHz to 8.5 GHz	
	ZNBT8-B21	<b>Extended Power Range for Ports 1 to 4 (ZNBT8)</b> 9 kHz to 8.5 GHz	
	ZNBT8-B22	<b>Extended Power Range for Ports 5 to 8 (ZNBT8-B108)</b> 9 kHz to 8.5 GHz	
	ZNBT8-B23	<b>Extended Power Range for Ports 9 to 12 (ZNBT8-B112)</b> 9 kHz to 8.5 GHz	
	ZNBT8-B24	<b>Extended Power Range for Ports 13 to 16 (ZNBT8-B116)</b> 9 kHz to 8.5 GHz	
	ZNBT8-B25	<b>Extended Power Range for Ports 17 to 20 (ZNBT8-B120)</b> 9 kHz to 8.5 GHz	
	ZNBT8-B26	<b>Extended Power Range for Ports 21 to 24 (ZNBT8-B124)</b> 9 kHz to 8.5 GHz	
	ZNBT20-B21	<b>Extended Power Range for Ports 1 to 4 (ZNBT20)</b> 100 kHz to 20 GHz	
	ZNBT20-B22	<b>Extended Power Range for Ports 5 to 8 (ZNBT20)</b> 100 kHz to 20 GHz	
	ZNBT20-B23	<b>Extended Power Range for Ports 9 to 12 (ZNBT20-B112)</b> 100 kHz to 20 GHz	
	ZNBT20-B24	<b>Extended Power Range for Ports 13 to 16 (ZNBT20-B116)</b> 100 kHz to 20 GHz	
	ZNBT-B4	Precision Frequency Reference	
	ZNBT-B81	DC Inputs	
	ZNBT-B10	GPIO Interface	
	ZNBT-B12	Device Control	
	ZNBT-B19 (1332.9283.10)	Additional Removable Hard Disk, LPW10	
	ZNBT-B19 (1332.9283.11)	Additional Removable Hard Disk, LPW11	
	소프트웨어 옵션	ZNBT-K2	Time Domain Analysis (TDR)
		ZNBT-K20	Extended Time Domain Analysis
		ZNBT-K4	<b>Frequency Conversion</b> Req. ZVAB-B44 to control external generators via IEC/IEEE bus. Second internal source is included with ZNBT8-B112/ZNBT20-B112.
		ZNBT-K14	Intermodulation Measurements (Req. ZNBT-K4)
ZNBT-K17		10 MHz Receiver Bandwidth	
ZNBT-K19		1 mHz Frequency Resolution	
액세서리	ZNBT-Z14	External Handler I/O Interface	
	Accessories	Accessories	
추천 옵션	ZZA-KN5	<b>19" Rack Adapter</b> For mounting a 19" housing 5 RU high in a standard 19" rack	