	옵션 모델	설명
기본 제품	ZNB	**Vector Network Analyzer** Leading in speed, dynamic range and ease of operation. Frequency ranges from 9 kHz to 40 GHz
하드웨어 옵션 **Receiver Step Attenuator**	ZNB4-B31	**Receiver Step Attenuator, Port 1, for ZNB4** Frequency range: 9 kHz to 4.5 GHz
	ZNB4-B32	**Receiver Step Attenuator, Port 2, for ZNB4** Frequency range: 9 kHz to 4.5 GHz
	ZNB4-B33	**Receiver Step Attenuator, Port 3, for ZNB4** Frequency range: 9 kHz to 4.5 GHz
	ZNB4-B34	**Receiver Step Attenuator, Port 4, for ZNB4** Frequency range: 9 kHz to 4.5 GHz
	ZNB8-B31	**Receiver Step Attenuator, Port 1, for ZNB8** Frequency range: 9 kHz to 8.5 GHz
	ZNB8-B32	**Receiver Step Attenuator, Port 2, for ZNB8** Frequency range: 9 kHz to 8.5 GHz
	ZNB8-B33	**Receiver Step Attenuator, Port 3, for ZNB8** Frequency range: 9 kHz to 8.5 GHz
	ZNB8-B34	**Receiver Step Attenuator, Port 4, for ZNB8** Frequency range: 9 kHz to 8.5 GHz
액세사리	Accessories	Overview of Accessories for Network Analyzer from Rohde & Schwarz
하드웨어 옵션 **Extended Power Range**	ZNB4-B24	**Extended Power Range for Four-Port ZNB4** Frequency range: 9 kHz to 4.5 GHz
	ZNB4-B22	**Extended Power Range for Two-Port ZNB4** Frequency range: 9 kHz to 4.5 GHz
	ZNB8-B22	**Extended Power Range for Two-Port ZNB8** Frequency range: 9 kHz to 8.5 GHz
	ZNB8-B24	**Extended Power Range for Four-Port ZNB8** Frequency range: 9 kHz to 8.5 GHz
	ZNB20-B22	**Extended Power Range for Two-Port ZNB20** Frequency range: 100 kHz to 20 GHz
	ZNB20-B24	**Extended Power Range for Four-Port ZNB20** Frequency range: 100 kHz to 20 GHz
	ZNB40-B22	**Extended Power Range for Two-Port ZNB40** Frequency range: 10 MHz to 40 GHz
하드웨어 옵션 - Other	ZNB-B1 (1316.1700.02)	**Bias-Tees for Two-Port ZNB** Frequency range: 100 kHz to 4.5/8.5 GHz
	ZNB-B1 (1316.1700.04)	**Bias-Tees for Four-Port ZNB** Frequency range: 100 kHz to 4.5/8.5 GHz
	ZNB-B2	Second Internal Generator for Four-Port ZNB4/ZNB8 (Req. ZNB four-port model)
	ZNB20-B2	Second Internal Generator for Four-Port ZNB20 (Req. ZNB four-port model)
	ZNB-B4	Precision Frequency Reference
	ZNB-B10	GPIB Interface
	ZNB-B12	Device Control (Req. for direct control of ZN-Z84 matrices)
	ZN-B121	Direct Control Cable (Req. for direct control of ZN-Z84 matrices)
	ZN-B14	Handler I/O (Universal Interface)
	ZN-B15 (1323.9355.02)	**RFFE GPIO Interface**
	ZN-B15 (1323.9355.03)	**RFFE GPIO Interface**l
	ZNB-B19 (1323.9490.02)	Additional Removable Harddisc 32 Bit
	ZNB-B19 (1323.9490.07)	Additional Removable Harddisc 64 Bit
	ZNB-B81	DC Inputs
	ZNB4-B52	**Extended dynamic range for ZNB4 Two-Port instrument** Frequency range: 9 kHz to 4.5 GHz
	ZNB4-B54	**Extended dynamic range for ZNB4 Four-Port instrument** Frequency range: 9 kHz to 4.5 GHz
	ZNB8-B52	**Extended dynamic range for ZNB8 Two-Port instrument** Frequency range: 9 kHz to 8.5 GHz
	ZNB8-B54	**Extended dynamic range for ZNB8 Four-Port instrument** Frequency range: 9 kHz to 8.5 GHz
소프트웨어 옵션	ZNB-K2 (1316.0156.02)	Time Domain (TDR)
	ZNB-K20 (1326.8072.02)	**Extended Time Domain Analysis** Req. ZNB-K2
	ZNB-K4	**Frequency Conversion** Req. ZVAB-B44 for control of external generators via the IEC/IEEE bus.
	ZNB-K14	**Intermodulation Measurements** Req. ZNB-K4
	ZNB-K17	10 MHz Receiver Bandwidth
	ZNB-K19	**Freq. Resolution 1 mHz** Increases the frequency resolution of ZNB to 1 mHz
업그레이드 키트	ZNB-U64	Upgrade Kit, 64-bit
추천 옵션	ZZA-KN5	**19" Rack Adapter** For mounting a 19" housing 5 RU high in a standard 19" rack