

	옵션 모델	설명
기본 제품	ZVT	Vector Network Analyzers Frequency ranges from 300 kHz to 20 GHz, with two up to eight test ports
하드웨어 옵션 - Additional Test Ports	ZVT8-B6X	Additional Port X (X = port number) 300 kHz to 8 GHz
	ZVT20-B6X	Additional Port X (X = port number) 10 MHz to 20 GHz
기본 제품	ZVAX-TRM	Extension Unit Configurable signal conditioning for measurements on active components
하드웨어 옵션 - Direct Channel Access	ZVT8-B16	Direct Generator/Receiver Access for Port X (X = port number) 300 kHz to 8 GHz
	ZVT20-B16	Direct Generator/Receiver Access for Port X (X = port number) 10 MHz to 20 GHz
액세서리	Accessories	Overview of Accessories for Network Analyzer from Rohde & Schwarz
하드웨어 옵션 - Internal Step Attenuators	ZVT20-B21	Generator Step Attenuator Port 1 70 dB in 10 dB steps, mech., 20 GHz
	ZVT20-B23	Generator Step Attenuator Port 3 70 dB in 10 dB steps, mech., 20 GHz
	ZVT20-B32	Receiver Step Attenuator Port 2 35 dB in 5 dB steps, mech., 20 GHz
	ZVT20-B34	Receiver Step Attenuator Port 4 35 dB in 5 dB steps, mech., 20 GHz
하드웨어 옵션 - Other	ZVT20-B11	Internal Combiner (for ZVT20 only)
	ZVAB-B4	Oven Quartz (OCXO)
소프트웨어 옵션	ZVAB-K2	Time Domain (TDR) (for ZVA, ZVB, ZVT)
	ZVAB-K30	Noise Figure Measurement 2 port devices (software license) (for ZVA and ZVT, Option ZVA-K17 (5MHz bandwidth) included)
	ZVA-K4	Frequency Conversion
	ZVA-K5	Vector Corrected Mixer Measurements (Req. ZVA-B16, ZVA-K4, ZVA 4-port unit recommended)
	ZVA-K6	True Differential Measurements (Req. second internal source)
	ZVA-K7	Pulsed Measurements (3ms recording time)
	ZVA-K9	Embedded LO Mixer Delay Measurements (Req. ZVA-B16, ZVA-K4, ZVA 4-port unit)
	ZVA-K10	Long Distance Group Delay Measurement (Req. ZVA-B16, ZVA-K9, ZVA-K4 and VISA I/O BIB)
	ZVA-K27	Two internal pulse generators (for ZVA and ZVT)
	ZVA-K31	Frequency Converting Noise Figure Measurements (software license) (for ZVA and ZVT, ZVA-K4 and ZVA-K30 required)
	ZVA-K17	5 MHz Receiver Bandwidth
	ZVA-B7	Pulsed Measurements 25ms recording time, (for two/four port model)
	확장 유닛	ZVAX24
하드웨어 옵션 - Internal PC Control Unit	ZVA-U116 (1312.7733.02)	Upgrade CPU FMR7 to FMR11 for ZVA, ZVT Incl. upgrade to Windows Embedded Standard 7
	ZVA-U116 (1312.7733.03)	Upgrade CPU FMR6 to FMR11 for ZVA Incl. upgrade to Windows Embedded Standard 7
	ZVA-U116 (1312.7733.04)	Upgrade CPU FMR6 to FMR11 for ZVT Incl. upgrade to Windows Embedded Standard 7
	ZVA-U116 (1312.7733.06)	Upgrade CPU FMR9 to FMR11 for ZVA, ZVT Incl. upgrade to Windows Embedded Standard 7
	ZVAB-U96	Upgrade FMR7/x to FMR9/6 All ZVA and ZVT
	ZVAB-U9	Upgrade FMR6/5 to FMR9/6 for ZVT ZVT8, ZVT20
주파수 확장 액세서리	ZVA-Z	Millimeter-Wave Converters Network analysis up to 500 GHz
	ZVA-K8	Converter Control Software (for ZVA24, ZVA40, ZVA50, ZVA67 and ZVT20; includes ZVA-K4)