

KENWOOD

Listen to the Future

TK-2217M/2217M3/3217M

KENWOOD 만의 가지고 있는 기술과 음질은
또 다른 무선의 세계를 열어 갑니다.

- MIL-810 C/D/E/F
- Scramble
- DTMF, 2TONE 기능
- 음질 향상을 위한 신기술 기능
- PTT IP 기능
- 고출력 스피커내장
- 무선 cloning 기능
- 다중스캔기능
- 미래지향적인 디자인
- 견고한 구조



TK-2217M/2217M3/3217M

Compact VHF/UHF FM Portable Radios

■ KNB-29N

Ni-MH Battery Pack
(1,500mAh)



■ KSC-31

Rapid Charger (3H)



■ KRA-22

VHF Low Profile
Helical Antenna



■ KRA-23

UHF Low Profile
Helical Antenna



■ KRA-26

VHF Helical Antenna



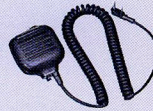
■ KRA-27

UHF Whip Antenna



■ KMC-17

Speaker Microphone



■ KMC-21

Compact Speaker
Microphone



■ KHS-1

Head Set with VOX/PTT



■ KHS-21

Head Set



■ KBH-10

Belt Clip



■ KWR-1

Water Resistant Bag



All accessories and options may not be available in all markets. Contact an authorized Kenwood dealer for details and complete list of all accessories and options.

Specifications

	TK-2217M	TK-2217M3	TK-3217M
GENERAL			
Frequency Range	138-174 MHz	216-223 MHz	440-470 MHz
Number of Channels	128 CH / 128 GRP		
Channel Spacing			
Wide/Narrow	25kHz/12.5kHz		
Channel Step	5, 6.25kHz		
Operating Voltage	7.5V DC±20%		
Battery Life (5-5-90 duty cycle with battery saver off)			
with KNB-29N (1500mAh)	Approx. 14 hours		
Operating Temperature Range	-30°C ~ +60°C		
	-10°C ~ +60°C when KNB-29N in use		
Frequency Stability	±2.5ppm (-30°C ~ +60°C)		
Antenna Impedance	50Ω		
Channel Frequency Spread	38MHz	40MHz	40MHz
Dimensions (W x H x D), Projections not Included			
Radio Only	54 x 122 x 33 mm		
with KNB-29N	57 x 124.5 x 42 mm		
Weight (net)			
Radio Only	180 g		
with KNB-29N	380 g		

	TK-2217M	TK-2217M3	TK-3217M
RECEIVER (Measurements made per TIA/EIA-603)			
Sensitivity (12dB SINAD)			
Wide/Narrow	0.25μV/0.28μV		
Selectivity			
Wide/Narrow	70dB/60dB		
Intermodulation Distortion			
Wide/Narrow	65dB/60dB		
Spurious Response	65dB	60dB	60dB
Audio Output	500mW with less than 10% distortion		
TRANSMITTER (Measurements made per TIA/EIA-603)			
RF Power Output			
High/Low	5W/1W		
Spurious Response	65dB		
Modulation			
Wide/Narrow	8K50F3E	16K50F3E	8K50F3E
FM Noise			
Wide/Narrow	45/40dB		
Audio Distortion	Less than 5%		
KENWOOD는 지속적인 상품개발과 성능개발에 주력하고 있습니다. 이러한 이유로 제품의 사양이 예고없이 변동될 수 있습니다.			

KENWOOD는 지속적인 상품개발과 성능개발에 주력하고 있습니다. 이러한 이유로 제품의 사양이 예고없이 변동될 수 있습니다.

Applicable MIL-STD

Military Standards	Methods/Procedures MIL-STD 810C	Methods/Procedures MIL-STD 810D	Methods/Procedures MIL-STD 810E	Methods/Procedures MIL-STD 810F
Low Pressure	500.1/Procedure I	500.2/Procedure I, II	500.3/Procedure I, II	500.4/Procedure I, II
High Temperature	501.1/Procedure I, II	501.2/Procedure I, II	501.3/Procedure I, II	501.4/Procedure I, II
Low Temperature	502.1/Procedure I	502.2/Procedure I, II	502.3/Procedure I, II	502.4/Procedure I, II
Temperature Shock	503.1/Procedure I	503.2/Procedure I	503.3/Procedure I	503.4/Procedure I, II
Solar Radiation	505.1/Procedure I	505.2/Procedure I	505.3/Procedure I	505.4/Procedure I
Rain	506.1/Procedure I, II	506.2/Procedure I, II	506.3/Procedure I, II	506.4/Procedure I, III
Humidity	507.1/Procedure I, II	507.2/Procedure II, III	507.3/Procedure II, III	507.4
Salt Fog	509.1/Procedure I	509.2/Procedure I	509.3/Procedure I	509.4
Dust	510.1/Procedure I	510.2/Procedure I	510.3/Procedure I	510.4/Procedure I, III
Vibration	514.2/Procedure VIII, X	514.3/Procedure I	514.4/Procedure I	514.5/Procedure I
Shock	516.2/Procedure I, II, V	516.3/Procedure I, IV	516.4/Procedure I, IV	516.5/Procedure I, IV

*Rain (Drip/Blowing Rain): assumes that the supplied accessory jack cover or a Kenwood audio accessory is installed.

한국총판

TEKMAX
telecom

주식회사 테크맥스

411-722 경기도 고양시 일산구 백석동 1141-1
일산테크노타운 605호
TEL: 031-812-3321 FAX: 031-812-2646
<http://www.tekmaxtele.com>

판매대리점

