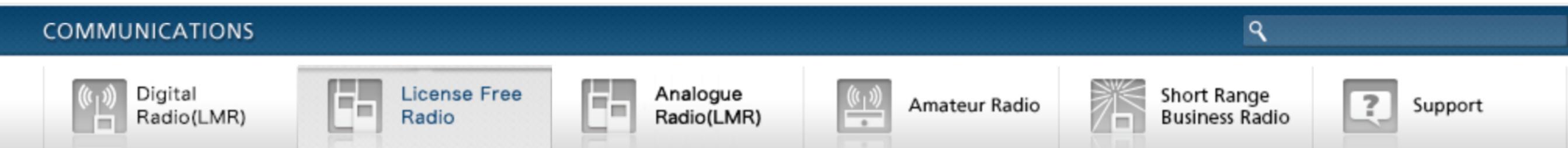
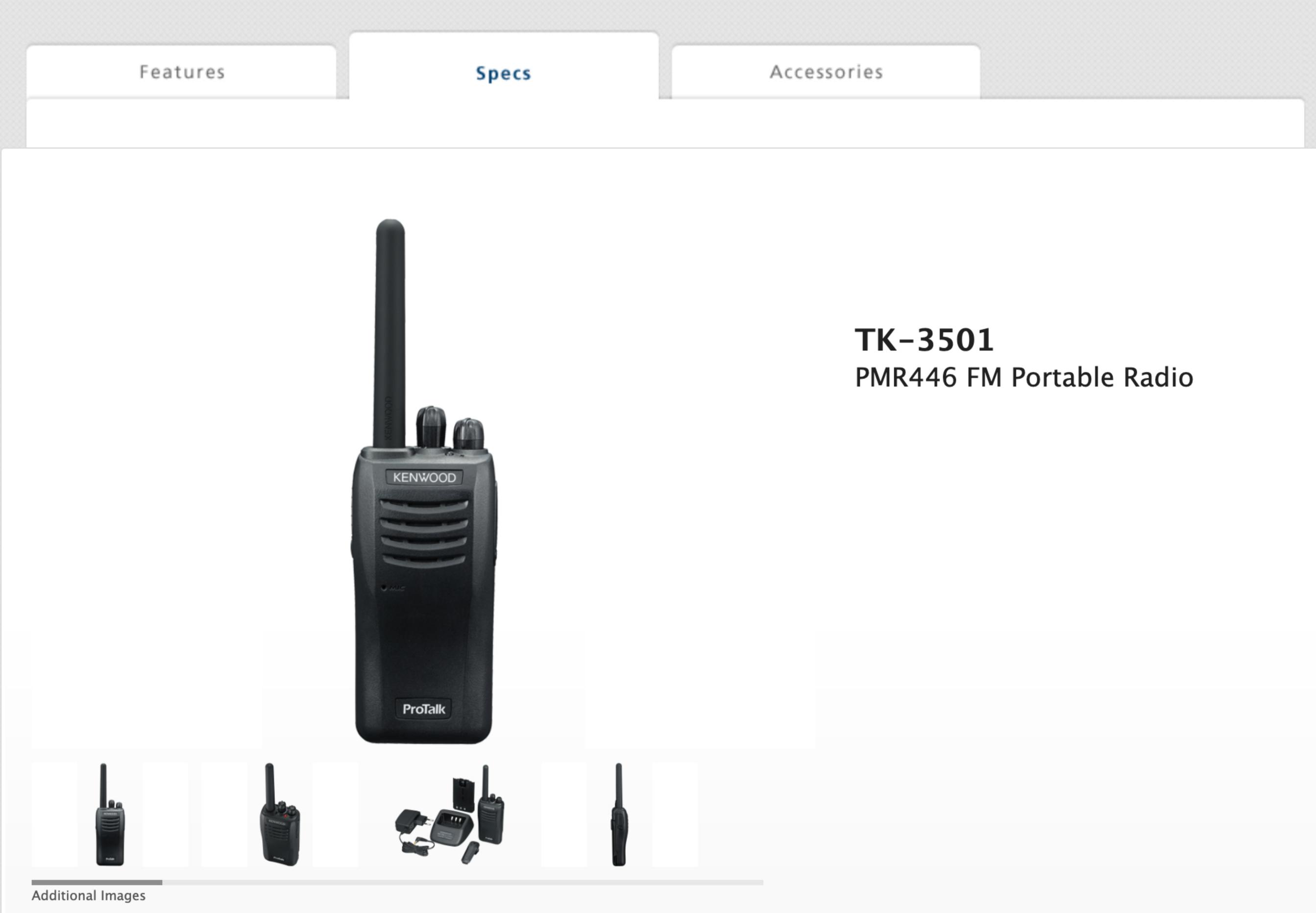
KENWOOD India



TK-3501



Key Features	Kenwood's new analogue PMR446 radio			
	No license required			
	16 Channels pre-programmed with the 8 PMR446 Frequencies			
	QT/DQT Signalling Formats			
	"Industrial Strength" Construction, to US MIL-STD Specification			
	Supplied with KSC-35S Cha	rger, KNB–6	3L Li-Ion Battery, Belt Clip and User Ma	anual (English
DMD Comoral Footures	16 Champala / 9 DMD 446			
PMR General Features	16 Channels/8 PMR446 Frequencies	Yes		
	3-colour LED (Red, Orange, Green)	Yes		
	All-In-One Package	Yes		
	"All Reset" function	Yes, Restores all channels to their default frequencies, plus resets Tones, VOX and keys to their default functions		
	Battery Saver Mode	Yes		
	Busy Channel Lock-out	Yes		
	Calling Alert	Yes		
	Compact Design	Yes		
	Ease of Operating Use	Yes		
	Enhanced Kenwood Audio	Yes		
	Internal VOX Ready	Yes		
	Key Lock	Yes		
	Low Battery Warning	Yes		
	Monitor Button	Yes		
	Programmable Function Keys	1 Programmable Function Keys		
	PTT Release Tone	Yes		
	QT (CTCSS) / DQT (digital)	Yes		
	Scan	Yes		
	Selectable Microphone Gain	Yes		
	Time-Out Timer	Yes		
	VOX	Internal VOX with 10-level Sensitivity Adjustment		
	Windows PC Programming Yes			
PMR Construction	Compatibilty with other PMR446 brands Yes			
Features				
Options	Choice of Optional Battery Packs			Yes
Applicable Standards	For use in the EU			Yes
	IP54			Yes
	MIL-STD 810 C/D/E/F/G			Yes
Technical	Number of Channels 16		16	
Specifications	Channel Spacing		12.5 kHz	
	Battery Life		With KNB-63L: 20 hours - 5-5-90 duty cycle, with battery saver on	
	Frequency Stability – ± 2.0 ppm		Yes	
	Operating Voltage		7.5 V DC ± 20%	
	Dimensions		With KNB-63L: W x H x D 54 x 117 x 25.5mm	
	Weight (net)		With KNB-63L: 210g	
	Range (under normal conditions)		approx. 9 km	
Receiver Specifications	Audio Output 1.5 W wi	tn Iess than	10% distortion from new BTL Amplifier	

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