





Hytera HR65X is the new generation compact DMR repeater designed to expand the communication range of your radios. With high performance and high reliability, the HR65X ensures consistent, reliable, seamless voice and data communications your team need most. It is a top pick for hotels, office buildings, supermarkets, industrial parks, and more.

Compact and lightweight, the HR65X can be flexibly mounted to the wall or carried on the back by tailored accessories, uncompromising with on-site installation conditions. The rugged structure makes the HR65X stand up to harsh environments. HR65X allows the communication connection anywhere you need.

Two versions are supported:

1, High power 25 W version with an attached fan

2, Low power 10 W without fan.

- Ethernet Port - Accessory Connector

TX / Duplexer Antenna Connector

LED Indicator On-Off Key

– USB Port – Battery Level Indicator (Touch to View) – Battery



Power Inlet GPS Antenna Connector

Aviation Connector RX Antenna Connector Volume/Channel Key LED

-- Fan -- Battery Latch



#### **IP Multi-site Connect**

From the single site DMR conventional system for low-rise buildings to IP Multi-site system for high-rise buildings, the HR65X delivers a powerful and stable signal to every corner of your workplace. It can also interconnect with other model repeaters from Hytera, building a tailored network to meet your variable requirements.



#### **Smooth Transition**

The HR65X can operate in analog mode, DMR mode, or dynamic mixed digital/analog mode, which automatically switches between analog and digital based on the call it receives. The HR65X can ensure that your original analog radio continues to be connected to the new DMR network and protect your legacy system investment to the greatest extent. This repeater is the ideal solution for you to migrate smoothly from analog to digital with minimal disruption and investment.



# Convenient Management

Thanks to the Extended Network Management System (XNMS), you can remotely monitor the operation status and alarms of the HR65X in real time, or update configuration in minutes. This dramatically reduces the time and resources to maintain repeaters dispersed in different places.

### **Flexible Deployment**

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The innovative structure design gives the HR65X an unprecedented outlook and lightweight performance. With the compact body and the built-in duplexer, the HR65X considers space conservation properly. The tailored matching installation accessories achieve very flexible installation on the sites with very limited conditions. You can realize the site construction as long as there is a wall or a limited piece of the plane. For the scenario of indoor coverage, HR65X super slim size minimize site requirement, and the trustworthy voice and data communication offers unlimited connections on each floor which are the keys to achieving your business success.

## High Reliability

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Designed to operate on an AC power source or an optional battery, the HR65X can keep running in the event of a power outage. When it connects to the AC power supply, the battery works as a backup. In case of an outage, the 12.5Ah battery is ready to power the HR65X for up to nine hours of backup time. This power backup solution reduces the capital investment and maintenance manpower investment for adding UPS power equipment. HR65X gives you durable communication with a time extension.



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### Ultra-lightweight Design

The HR65X weighs only about 2 kg. It is equipped with a dedicated antenna and a light backpack. When you work outside, the lightweight design makes the HR65X effortless to carry on the back. It can be turned on and used with one key operation after arriving at the site. The ultra-light and compact design can also be used with drones to achieve a wider range of signal coverage. It is an ideal solution for you to use in mobile search and rescue scenarios.

## High Reliability

The HR65X is built to outperform in harsh environments. It conforms to MIL-STD-810H standards for ruggedness and is IP67 rated for dust and water intrusion. An exceptionally robust design ensures HR65X performance is stable and excellent.

### Long Battery Life

It can be equipped with a 12.5Ah large-capacity battery for use in outdoor scenarios, which can provide up to 9 hours of power supply under the RF power output of 10 W. Even if it is used at 50% duty cycle at 25 W full power, it can still guarantee 4 hours of uninterrupted work protection, providing you with a lasting uninterrupted communication guarantee.

# **SPECIFICATIONS**

General			
Frequency Range		70MHz; VHF:136	-174MHz
Channel Capacity	1024 12.5kHz/ 20kHz/ 25kHz		
Channel Spacing			
Operating Voltage	DC: 14.4V±		
Current	Standby: ≤0.35A Transmitting: 10W<3A: 25W<6A		
Consumption(DC)	Transmitting: 10W≤3A; 25W≤6A 12.5Ah		
Battery Battery Weight	About 1.3kg		
Battery Life	High power 25 W version: 4hrs		
(50-50 Duty Cycle)	High power 25 W version: 4hrs Low power 10 W version: 9hrs		
Frequency Stability	≤±0.5ppm		
Antenna Impedance	50Ω 100%		
Duty Cycle	High power 25W verison: 201mm x 211mm x 80.6mm(with Fan		
Dimensions (H x W x D)	Low power 10W verison: 201mm x 211mm x 65.8mm		
Weight(without battery)	High power 25W Version: 2.0kg Low power 10W Version: 1.9kg		
Networking		gle-site repeater Mode, IP Multi-site Mode	
Receiver	Single site	repeater mode, n	Multi Site Mode
Neceivei		0.10.1/(10.10.6	
Sensitivity	Analog	0.18µV(12dB SINAD) 0.16µV(typical)(12dB SINAD) 0.18µV/BER5%	
	Digital		
Adjacent	TIA-603	65dB@12.5kHz/75dB@20/25kHz	
Channel Selectivity	ETSI	60dB@12.5kHz/70dB@20/25kHz	
	TIA-603	75dB@12.5/20/	-
Inter-modulation	ETSI	75db@12.5/20/25kHz 70dB@12.5/20/25kHz	
Spurious Response	TIA-603	80dB@12.5/20/25kHz	
Rejection	ETSI	80dB@12.5/20/25kHz 80dB@12.5/20/25kHz	
Blocking	90dB		
Hum and Noise		5kHz•43dR @ 20⊬⊢	lz·45dB @ 25kHz
Rated Audio Distortion	40dB @ 12.5kHz; 43dB @ 20kHz;45dB @ 25kHz ≤3%		
Audio Response	≤370 +1~-3dB		
Conducted	Operating		
		<1GHz	<-57dBm
		≤1GHz >1GHz	≤-57dBm <-47dBm
Spurious Emission	Standby	≤1GHz >1GHz	≤-57dBm ≤-47dBm
Spurious Emission Transmitter	Standby	>1GHz	≤-47dBm
	Standby High powe		
Spurious Emission Transmitter	Standby High powe	>1GHz er 25W version r 10W version 12.5kHz 20KHz	≤-47dBm 1-25W (Continuous adjustable)
Spurious Emission Transmitter Output Power	Standby High power Low power 11K0F3E@1 14K0F3E@2 16K0F3E@2	>1GHz er 25W version r 10W version 12.5kHz 20KHz 25kHz nly data) : 7K60F2	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable)
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation	Standby High power Low power 11K0F3E@1 14K0F3E@2 16K0F3E@2 12.5kHz(or 12.5kHz(br	>1GHz er 25W version r 10W version 12.5kHz 20KHz 25kHz nly data) : 7K60F2 oth data and void	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD re) :7K60FXW
Spurious Emission Transmitter Output Power FM Dodulation	Standby High power Low power 11K0F3E@2 16K0F3E@2 12.5kHz(or 12.5kHz(or 0perating:	>1GHz er 25W version r 10W version 12.5kHz 20KHz 25kHz nly data) : 7K60F2	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD ce) :7K60FXW 0dBm>1GHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated	Standby High power Low power 11K0F3E@2 16K0F3E@2 12.5kHz(or 12.5kHz(br Operating:	>1GHz er 25W version r 10W version 12.5kHz 20KHz 25kHz inly data) : 7K60F? oth data and void :-36dBm<1GHz,-3 57dBm<1GHz,-47c 2.5kHz	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD ce) :7K60FXW 0dBm>1GHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission	Standby High power Low power 11K0F3E@1 14K0F3E@2 16K0F3E@2 12.5kHz(00 12.5kHz(00 0perating: 5tandby:-5 ±2.5kHz@1 ±4.0KHz@2 ±5kHz@25	>1GHz er 25W version r 10W version 12.5kHz 20KHz 25kHz inly data) : 7K60F? oth data and void :-36dBm<1GHz,-3 57dBm<1GHz,-47c 2.5kHz 20KHz kHz	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD ce) :7K60FXW 0dBm>1GHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel	Standby High power Low power 11K0F3E@1 14K0F3E@2 16K0F3E@2 12.5kHz(00 12.5kHz(00 12.5kHz(00 0perating: 5tandby:-5 ±2.5kHz@1 ±4.0KHz@2 ±5kHz@25 40dB @ 12.5	>1GHz er 25W version r 10W version 12.5kHz 20KHz 25kHz 25kHz -36dBm≤1GHz,-3 57dBm≤1GHz,-47c 2.5kHz 20KHz 0KHz 43dB @ 20k 5/20KHz	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD ce) :7K60FXW 0dBm>1GHz IBm>1GHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel Power	Standby High power Low power 11K0F3E@1 14K0F3E@2 16K0F3E@2 12.5kHz(0b 0perating: 5tandby:-5 ±2.5kHz@1 ±4.0KHz@2 ±5kHz@25H 40dB @ 12.5 70dB@25kH	>1GHz er 25W version r 10W version 12.5kHz 20KHz 25kHz 25kHz -36dBm≤1GHz,-3 57dBm≤1GHz,-47c 2.5kHz 20KHz 0KHz 43dB @ 20k 5/20KHz	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD ce) :7K60FXW 0dBm>1GHz IBm>1GHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel	Standby High power Low power 11K0F3E@1 14K0F3E@2 16K0F3E@2 12.5kHz(0) Operating: 5tandby:-5 ±2.5kHz@1 ±4.0KHz@2 ±5kHz@25k 40dB @ 12.5 60dB@12.5 70dB@25ki +1~-3dB	>1GHz er 25W version r 10W version 12.5kHz 20KHz 25kHz 25kHz -36dBm≤1GHz,-3 57dBm≤1GHz,-47c 2.5kHz 20KHz 0KHz 43dB @ 20k 5/20KHz	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD ce) :7K60FXW 0dBm>1GHz IBm>1GHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel Power Audio Response Audio Distortion	Standby High power Low power 11K0F3E@1 14K0F3E@2 12.5kHz(ol 12.5kHz(ol 0perating: Standby: -5 ±2.5kHz@25 ±4.0KHz@25 ±5kHz@25 40dB @ 12.5 70dB@25kl +1~-3dB ≤3%	>1GHz er 25W version r 10W version 12.5kHz 20KHz 25kHz 25kHz -36dBm≤1GHz,-3 57dBm≤1GHz,-47c 2.5kHz 20KHz 0KHz 43dB @ 20k 5/20KHz	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD ce) :7K60FXW 0dBm>1GHz IBm>1GHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel Power Audio Response Audio Distortion Digital Vocoder Type	Standby High power Low power 11K0F3E@1 14K0F3E@2 12.5kHz(ol 12.5kHz(ol 0perating: Standby: -5 ±2.5kHz@1 ±4.0KHz@25 40dB@12.5 70dB@12.5 70dB@25kl ±1~-3dB ≤3% AMBE+2™	>1GHz er 25W version r 10W version 12.5kHz 20KHz 25kHz 25kHz -36dBm≤1GHz,-3 57dBm≤1GHz,-47c 2.5kHz 20KHz 0KHz 43dB @ 20k 5/20KHz	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD ce) :7K60FXW 0dBm>1GHz IBm>1GHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel Power Audio Response Audio Distortion Digital Vocoder Type Environment Performance	Standby High power Low power 11K0F3E@1 14K0F3E@2 12.5kHz(ol) 12.5kHz(ol) Operating: Standby: -5 ±2.5kHz@1 ±4.0KHz@2 ±5kHz@25k 40dB @ 12. 60dB@12.5 70dB@25ki ±1~3dB ≤3% AMBE+2 <sup>™</sup>	>1GHz er 25W version r 10W version 12.5kHz 20KHz 22KHz inly data) : 7K60F2 oth data and void :-36dBm≤1GHz,-47c 2.5kHz 10KHz kHz .5kHz; 43dB @ 20k i/20kHz Hz	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD ce) :7K60FXW 0dBm>1GHz IBm>1GHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel Power Audio Response Audio Distortion Digital Vocoder Type Environment Performance Operating Temperature	Standby High power Low power 11K0F3E@1 14K0F3E@2 12.5kHz(or 12.5kHz(or 12.5kHz(or 12.5kHz(or 0.2.5kHz(or 12.5kHz(or)	>1GHz er 25W version r 10W version 12.5kHz 20KHz 25kHz inly data) : 7K60F2 oth data and void -36dBm≤1GHz,-47d 2.5kHz i0KHz 4.5kHz; 43dB @ 20k i/20kHz Hz 0	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD ce) :7K60FXW 0dBm>1GHz IBm>1GHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel Power Audio Response Audio Distortion Digital Vocoder Type Environment Performance Operating Temperature Storage Temperature	Standby High power Low power 11K0F3E@1 14K0F3E@2 12.5kHz(ol) 12.5kHz(ol) Operating: Standby: -5 ±2.5kHz@1 ±4.0KHz@2 ±5kHz@25k 40dB @ 12. 60dB@12.5 70dB@25ki ±1~3dB ≤3% AMBE+2 <sup>™</sup>	>1GHz er 25W version r 10W version 12.5kHz 20KHz 225kHz 20th data) : 7K60F2 oth data and void :-36dBm<1GHz,-47d 2.5kHz 2.5kHz 2.5kHz 2.5kHz; 43dB @ 20k 5/20kHz Hz	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD ce) :7K60FXW 0dBm>1GHz IBm>1GHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel Power Audio Response Audio Distortion Digital Vocoder Type Environment Performance Operating Temperature	Standby High power Low power 11K0F3E@1 14K0F3E@2 16K0F3E@2 12.5kHz(b1 Operating: Standby:-5 ±2.5kHz@1 ±4.0KHz@2 ±5kHz@25H 40dB@12.5 70dB@25kH +1~-3dB ≤3% AMBE+2 <sup>™</sup> e -30 ~+60 -40 ~ +85 Per MIL-STC	>1GHz er 25W version r 10W version 12.5kHz 20KHz 225kHz 20th data) : 7K60F2 oth data and void :-36dBm<1GHz,-47d 2.5kHz 2.	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD ce) :7K60FXW 0dBm>1GHz IBm>1GHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel Power Audio Response Audio Distortion Digital Vocoder Type Environment Performance Operating Temperature Storage Temperature	Standby           High power           Low power           11K0F3E@1           14K0F3E@2           12.5kHz(or)           12.5kHz(or)           12.5kHz(or)           12.5kHz(or)           2.5kHz@21           ±2.5kHz@25kH           40dB @ 12.5           60dB@12.5           70dB@25kH           +1~-3dB           ≤3%           AMBE+2™           -30 ~+60           -40 ~ +85           Per MIL-STT           IEC 61000-4           ±8kV (cont	>1GHz r 10W version r 10W version 12.5kHz 20KHz 25kHz oth data ): 7K60F3 oth data and void :-36dBm≤1GHz,-47c 2.5kHz; 0KHz KHz .5kHz; 43dB @ 20k /20kHz Hz -5 -5 -810H 4-2(Level 4) act) ; ±15kV (air)	<ul> <li>≤-47dBm</li> <li>1-25W (Continuous adjustable)</li> <li>1-10W (Continuous adjustable)</li> <li>1-10W (Continuous adjustable)</li> <li>x60</li> <li>x7K60FXW</li> <li>x80</li> <li>x80</li></ul>
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel Power Audio Response Audio Distortion Digital Vocoder Type Environment Performance Operating Temperature Humidity ESD	Standby High power Low power 11K0F3E@1 14K0F3E@2 12.5kHz(ol 12.5kHz(ol 0perating: Standby: -5 ±2.5kHz@1 ±4.0KHz@2 ±5kHz@25k 40dB @ 12. 60dB@12.5 70dB@25kl ±1~-3dB ≤3% AMBE+2 <sup>™</sup> C -30 ~+60 -40 ~ +85 Per MIL-STC IEC 61000-4 ±8kV(cont. 25W: IP54	>1GHz r 10W version r 10W version 12.5kHz 20KHz 25kHz oth data and void :-36dBm≤1GHz,-3 57dBm≤1GHz,-47c 2.5kHz :0KHz KHz :5kHz; 43dB @ 20k :/20kHz Hz 	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD KD ce) :7K60FXW 0dBm>1GHz JBm>1GHz Hz; 45dB @ 25kHz Hz; 45dB @ 25kHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel Power Audio Response Audio Distortion Digital Vocoder Type Environment Performance Operating Temperature Storage Temperature Humidity	Standby High power Low power 11K0F3E@1 14K0F3E@2 12.5kHz(ol 12.5kHz(ol 0perating: Standby: -5 ±2.5kHz@1 ±4.0KHz@2 ±5kHz@25k 40dB @ 12. 60dB@12.5 70dB@25kl ±1~-3dB ≤3% AMBE+2 <sup>™</sup> C -30 ~+60 -40 ~ +85 Per MIL-STC IEC 61000-4 ±8kV(cont. 25W: IP54	>1GHz r 10W version r 10W version 12.5kHz 20KHz 22KHz 12.5kHz 20KHz 25kHz 10KHz 16Hz,-47c 2.5kHz 10KHz 42 10KHz 16Hz,-47c 2.5kHz 10KHz 16Hz,-47c 2.5kHz 10KHz 16Hz,-47c 2.5kHz 10KHz 16Hz	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD KD ce) :7K60FXW 0dBm>1GHz JBm>1GHz Hz; 45dB @ 25kHz Hz; 45dB @ 25kHz
Spurious Emission Transmitter Output Power  FM Dodulation  4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel Power Audio Response Audio Distortion Digital Vocoder Type Environment Performance Operating Temperature Storage Temperature Humidity ESD Dust and Water Intrusion	Standby High power Low power 11K0F3E@1 14K0F3E@2 12.5kHz(ol 12.5kHz(ol 0perating: Standby: -5 ±2.5kHz@1 ±4.0KHz@2 ±5kHz@25k 40dB @ 12. 60dB@12.5 70dB@25kl ±1~-3dB ≤3% AMBE+2 <sup>™</sup> C -30 ~+60 -40 ~ +85 Per MIL-STC IEC 61000-4 ±8kV(cont. 25W: IP54	>1GHz r 10W version r 10W version 12.5kHz 20KHz 25kHz 10 data) : 7K60F; oth data and void -36dBm≤1GHz,-37 7dBm≤1GHz,-47 2.5kHz 10KHz 42 2.5kHz 10KHz	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD KD ce) :7K60FXW 0dBm>1GHz JBm>1GHz Hz; 45dB @ 25kHz Hz; 45dB @ 25kHz
Spurious Emission Transmitter Output Power  FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel Power Audio Response Audio Distortion Digital Vocoder Type Environment Performance Operating Temperature Storage Temperature Humidity ESD Dust and Water Intrusion Positioning	Standby High power Low power 11K0F3E@1 14K0F3E@2 12.5kHz(ol 12.5kHz(ol 0perating: Standby: -5 ±2.5kHz@1 ±4.0KHz@2 ±5kHz@25k 40dB @ 12. 60dB@12.5 70dB@25kl ±1~-3dB ≤3% AMBE+2 <sup>™</sup> -30 ~+60 -40 ~ +85 Per MIL-STU IEC 61000-4 ±8kV(cont 25W: IP54 10W: IP67	>1GHz r 10W version r 10W version 12.5kHz 20KHz 25kHz 10 data) : 7K60F; oth data and void -36dBm≤1GHz,-37 7dBm≤1GHz,-47 2.5kHz 10KHz 42 2.5kHz 10KHz	≤-47dBm 1-25W (Continuous adjustable) 1-10W (Continuous adjustable) KD KD ce) :7K60FXW 0dBm>1GHz JBm>1GHz Hz; 45dB @ 25kHz Hz; 45dB @ 25kHz
Spurious Emission Transmitter Output Power FM Dodulation 4FSK Digital Modulation Conducted/Radiated Emission Dodulation Limiting FM Hum & Noise Adjacent Channel Power Audio Response Audio Distortion Digital Vocoder Type Environment Performance Operating Temperature Storage Temperature Humidity ESD Dust and Water Intrusion Positioning System	Standby High power Low power 11K0F3E@1 14K0F3E@2 12.5kH2(b) 0perating: Standby:-5 ±2.5kH2@1 ±4.0(H2@2 ±5kH2@25 40dB@12.5 60dB@12.5 60dB@12.5 60dB@12.5 70dB@25kl +1~-3dB ≤3% AMBE+2 <sup>™</sup> e -30 ~+60 -40 ~ +85 Per MIL-STI IEC 61000-4 ±8kV (cont 25W: IP54 1 10W: IP57 1 GPS, GPS+	>1GHz r 10W version r 10W version 12.5kHz 20KHz 25kHz 10 data) : 7K60F; oth data and void -36dBm≤1GHz,-37 7dBm≤1GHz,-47 2.5kHz 10KHz 42 2.5kHz 10KHz	<ul> <li>≤-47dBm</li> <li>1-25W (Continuous adjustable)</li> <li>1-10W (Continuous adjustable)</li> <li>1-10W (Continuous adjustable)</li> <li>KD</li> <li>re) :7K60FXW</li> <li>0dBm&gt;1GHz</li> <li>IBm&gt;1GHz</li> <li>IBm&gt;1GHz</li> <li>Hz; 45dB @ 25kHz</li> <li>version: IP54</li> </ul>



Africa Critical Comms

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## ACCESSORIES

