

Operational Description of the equipment

The set offers the latest technology for interference-free operation with 27MHz wireless connection and 4,096lds per channel.

Keypad feature on/off switch and auto power saving management for effective power conservation.

PRODUCT	Wireless Keypad Slim
MODEL NO.	F8E959xx(x=a~z)
POWER REQUIREMENTS	DC 1.5V, $\leq 25\text{mA}$
FREQUENCY BAND	27MHz
CARRIER FREQUENCY	27.045 MHz
CHANNEL SPACING	10KHz
CHANNEL BANDWIDTH	10MHz
RF OUTPUT POWER	-17dBm~-37dBm
MODULATION TYPE	FSK
DUTY CYCLE	Up to 100%
NUMBER OF CHANNEL	1
BIT RATE OF TRANSMISSION	2.5Kbps
MODE OF OPERATION	Simplex
ANTENNA TYPE	Loop Antenna

NOTE :

"X" in the model could be a~z, it means difference of packing language.