PD-3223 Wireless LED Display Board

The message display can be installed anywhere..
Where there is no Internet, no Wi-Fi, no Bluetooth.
Long distance up to 30 kilometers.
Includes voice reader or MP3 player and 2W amplifier for option.
Display format, font size, and number of lines can be programmable.

Main Features

- CCIR #1 POCSAG 2 Level.
- Frequency synthesizer from 410MHz to 490MHz.
- Hi sensitivity and Long distance.
- Easy programming via USB.
- Easy installation.
- High Brightness LED Array.
- Low power consumption.

Application

- Hospital paging system.
- Restaurant service call display.
- Calendar clock display
- Emergency Information Bulletin
- News reports, decree pilots.
- Fire warning, evacuation guidelines.
- Queued sequential calls

All transmitters that can receive the same frequency, corresponding Capcode, conform to the POCSAG specification.

Specifications	Model No: PD-3223	*
LED Display	2 line display, 16 characters per line (14 x 8 dot per word)	
	4 line display, 21 characters per line (7 x 5 dot per word)	
Code standard	POCSAG	
Cap code Capacity	8 address	
Message stores	Up to 40 sets!	
Frequency stability	1 PPM	
Frequency Range	Synthesized 410-490MHz	
Data Rate	512/1200/2400 bps	
Modulation	FSK (non return to zero)	
Deviation	4.5KHz	
Channel spacing	12.5KHz	
Paging Sensitivity	5uV/m	
Selectivity	≤60 dB	
Display Window Size	60 cm X15 cm	
Alert loudness	≥80 dB at 30 cm	
AC Power	AC 90-240V	
Dimensions	65.5cmX16.5cmX4cm	
Weight	1.7 KGs without AC Adapter	

Program screen example