

DONGLE

GETTING CRITICAL MESSAGES TO THE RIGHT PEOPLE



EASY-TO-USE POCSAG ENCODER

Spok provides the ability to send messages to pagers using a local POCSAG transmitter such as the Spok® Fusion INTELPage range. Messages are sent from a serial port on the Spok® Messenger server PC through a Dongle (POCSAG encoder) and then onto the transmitter.

DONGLE: KEY BENEFITS

- Seamlessly integrate POCSAG transmitters with Spok Messenger
- No configuration required
- Universal power supply
- Call monitoring
- Supports PCI/PCIe/PCIx serial expander cards or onboard serial ports

KEY FEATURES	BENEFITS
Equipment Type	POCSAG encoder
External Connectors	DB25F (encoder input) DB25M (TX output)
Power Supply	12 VDC via plug pack
Supported Protocols	POCSAG
Dimensions	80 x 55 x 20 mm / 3.1 x 2.1 x 0.8 inches
Weight	48 grams / 1.7oz net
Operating Temperature	0 °C to 50 °C (32 °F to 122 °F) (20-90% RH non-condensing)
Storage Temperature	-10 °C - 60 °C (14 °F - 140 °F) (10-95% RH non-condensing)

