



Nightstand User Manual

Description: The Scope nightstand is a compact system designed to alert individuals with hearing impairments in the event of a fire, lockdown or other emergencies. This system is intended for use alongside the Scope PageTek Pro MK2 Transmitter but can be used with other Scope Transmitters. Additionally, the EPOC can be utilized outside of the nightstand for mobile applications when not in the nightstand.

Contents:

	1 x Plug Top PSU with cable.
	1 x Nightstand.
	1 x EPOC Two-way Communicator - motion & fall detect option available.
	1 x Vibrating pillow pad.

1. UNPACK AND LAYOUT

Begin by unpacking all components and arranging them in a suitable location.

2. POWER-UP NIGHTSTAND

Connect the Plug Top PSU to both a main power socket and the USB inlet socket on the Nightstand. The LED bar located at the bottom front of the Nightstand will illuminate a brighter blue.

3. CONNECT THE VIBRATING PILLOW PAD

Insert the RJ45 connector of the Vibrating Pillow Pad into the AUX socket of the Nightstand.

4. POWER-UP EPOC

Activate the EPOC by pressing and holding the top right square button for approximately 5 seconds. Once the pager powers on, press the same button again to access the menu displayed below.

5. INSERTING THE EPOC INTO THE NIGHTSTAND

When the EPOC is properly seated in the Nightstand, it will show the message "POWER RESTORED" against a green background, and the vibrating pillow pad will activate. Additionally, the blue LED bar on the Nightstand will light up in the left corner. The LED bar on the Nightstand will exhibit increased brightness in the left corner only when the EPOC, Vibrating Pillow Pad, and the power supply are all properly connected.

6. REMOVING THE EPOC FROM THE NIGHTSTAND

If the EPOC is taken out of the Nightstand or if power is disconnected, the message "NO EXT POWER" will appear with a pink background, and the high-intensity white LED on the front of the EPOC will flash. It is important to note that the EPOC can also function outside of the nightstand for mobile use.





Scope offers training at our manufacturing site in Devon on all our Scope products. If you would like to see the operation/capability of the complete Scope range for Fire, Lockdown, DDA, SOS, lone worker (with location), wireless link for fire panels (conform to BS5839-1:2017 (24.2b) and BSEN54-25:2008 (4.2.6) and more applications, please contact us to discuss available dates. If you would like any additional information, please refer to our Datasheets available for all products at www.scope-uk.com

SPECIFICATIONS:

Pillow vibrator has 2 metre cable

Power: 5V dc input @ 1A

Signal Format: POCSAG

Frequency: 450 - 470MHz

Channel Spacing: 12.5KHz or 25 KHz

Frequency Deviation: +/-2.5KHz or +/-4.5KHz

RF Baud Rate: 512/1200/2400

Compliance: Radio Equipment Directive 2014/53/EU ROHS Directive (EU) 2015/863

Standards Applied: EN 300 220-1 V3.1.1

(Radio) EN 300 224 V2.1.1 (Radio) EN 301 489-1 V2.2.1 (EMC) EN 62368-1: 2020 (Safety)

If any further advice is needed, please call our technical support department on 01803 860720 or email support@scope-uk.com.
