STP8000

STP8100

STP8000 labels:
- Navi-knob™
- Tri-colour LED
- Mode key On/Off
- Soft Key (Call Clear Key)
- PTT
- Left Context Key
- Navigation Keys
- Green Telephone Key
- Alpha-Numeric Keypad (Half-Duplex speaker behind)
- Emergency Key

STP8100 labels:
- Antenna
- Duplex Earpiece and Half Duplex Microphone
- Blue LED
- Soft Key (Missed Event)
- Rugged Accessory Connector
- Right Context Key
- Red Telephone Key
- Half-Duplex Speaker

Shared labels:
- Duplex Microphone
- Facility Connector

Screen display:
```
Direct
Sepura DMO 2
North Div    04
      17:13
Inbox        Help
```

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Switch On	Press the Mode Key.
Switch Off	Press & Hold the Mode Key.
Volume Adjust	Rotate the Navi Knob™.
Emergency Call	Press and hold the Emergency Key.
Change Talkgroup	Press the Mode Key once, and then rotate the Navi Knob™ to choose from the list of talkgroups in the current folder, or dial the number of the talkgroup using the keypad. Wait or press the PTT to activate the new talkgroup.
Change Folder	Press the Mode Key once, and then use the Up and Down Navigation Keys to select a talkgroup folder. Then change the talkgroup as explained above.
Talkgroup Call	Press the PTT.
Call one Radio	Dial the radio number and select 🔲 (using Up/Down Navigation Keys), then press PTT to start the call.
Telephone Call	Dial the required number and select ☎ (using Up/Down Navigation Keys), and then press the appropriate Context Key to start the call. To end the call press the other Context key.
Send Status	Press the Mode Button twice and then rotate the Navi Knob™ to select a status value. Press PTT twice to send to the currently active talkgroup. These messages can also be accessed from the menu structure.

Menu Access

From the default screen:
- Press the Down Navigation Key once to see the menus available;
- Press the Left or Right Navigation Key to move across and select the menus;
- Press the Down Navigation Key to enter menu;

■ Press the Left or Right Navigation Key to move across the cards within the menu.

Press and hold the Up Navigation Key to exit the menus and return to the default screen. Alternatively, do nothing and the default screen will reappear after a timeout.

Activating Menu Options

Some menu cards allow you to alter settings within the radio by checking or unchecking a checkbox. Press the appropriate Context key to activate a function and 'check' its checkbox or to deactivate a function and 'uncheck' its checkbox. In the Network Selection Menu only one Network can be activated, so the previous network is deactivated automatically.

Entering Text

Within menu cards that allow text entry, e.g. to send message;
Press and hold the Down Navigation Key to start editing;
Enter or edit your text as required from the keypad;
Press the appropriate Context key to action your changes or to exit.

Activating Soft key Functions
Press and hold the required soft key.
(A list of soft key functions may be displayed on the Help key if programmed.)
Some soft keys are a "toggle" function, requiring no further action. Some are navigation keys requiring a second action.

Icons

Description	Icon	Description	Icon
Half duplex call		DMO Gateway	
Broadcast call		Signal strength	
Telephone type call dialling mode		DMO Repeater found	
Transmit Inhibit		Battery	
Emergency call		Keypad Locked	
New message		Volume level meter	

Description	Icon	Description	Icon
Missed Call		Packet Data session	
Low battery		Scanning	
Lone Worker		Radio Settings	
Covert Operation		WAP	
Calls not encrypted		Calls are E2E encrypted	
Power from charger		Telephone style call	
Paging Alert		Status Messages	
Turn Navi-knob™ clockwise to move cursor		Turn Navi-knob™ anticlockwise to move cursor	
Communication mismatch		Messages	
DMO Repeater		Directory	
Privacy Mode		Call History	
Group Focus		Message Store	
GPS		GPS disabled	
TETRA type dialling mode		Device connected using *Bluetooth*®	
Incoming Call		Outgoing Call	
Folders		Network Selection	
External Alerts		Short Data Applications	
Function is activated		Function not activated	
Radio Information		*Bluetooth*® On	
DMO Outgoing Call		DMO Incoming Call	
Man Down Motion and Tilt Sensors On		Man Down Motion Only Sensor Active	
Man Down Tilt Only Sensor Active			