

Porti stationary + ambulatory system for electrophysiology or polysomnography



Features:

- xx Channels front-end
- PCMCIA slot for flash disk
- Battery compartment for 6 or 12x AA batteries
- Max. Sample rate 2000 or 2048 Hz (specify when ordering)

Further accessoires included:

- Optical fiber 10m
- FUSBI Fiber-USB converter
- Medical power supply
- Suitcase
- Carrying bag
- Drivers for Windows Xp and Vista 32 bits
- English manual
- CE- certification
- 2x patient ground cable 1,5m/each

Porti systems

Porti systems	Description	max Sample rate	\$ USD
Porti-8	8 channels ambulatory / stationary system	2000 Hz	\$11,470.00
Porti-8	8 channels ambulatory / stationary system	2048 Hz	\$11,470.00
Porti-16	16 channels ambulatory / stationary system	2000 Hz	\$13,350.00
Porti-16	16 channels ambulatory / stationary system	2048 Hz	\$13,350.00
Porti-24	24 channels ambulatory / stationary system	2000 Hz	\$15,700.00
Porti-24	24 channels ambulatory / stationary system	2048 Hz	\$15,700.00
Porti-32	32 channels ambulatory / stationary system	2000 Hz	\$17,750.00
Porti-32	32 channels ambulatory / stationary system	2048 Hz	\$17,750.00

Options

Porti options	Description	\$ USD
Trigger input	Isolated external trigger input	\$150.00

Possible configurations for Porti systems (other configurations on request)

Number of channels	Number of unipolar channels	Number of bipolar channels	Number of aux channels	Saturation input available	Housing size
8	8	-	-	-	Small
8	-	8	-	-	Small
8	-	-	8	-	Small
16	16	-	-	-	Small
16	-	16	-	-	Small
16	-	-	16	-	Small
16	8	4	4	-	Small
16	8	4	3	Yes	Small
16	8	-	8	-	Small
16	-	8	8	-	Small
16	-	8	7	Yes	Small
24	24	-	-	-	Large
24	-	16	8	-	Large
32	32	-	-	-	Large
32	-	24	8	-	Large
32	-	24	7	Yes	Large
32	24	4	4	-	Large
32	24	4	3	Yes	Large

Please note: Flash disk or electrode cables are not included.

Please note (2): SaO2 module and sensors for Porti, see accessory list.