Nihon Kohden · Neurologie

CerebAir

AE-120A

EEG headset (AE-120A) with Bluetooth and pre-applied disposable electrodes. For continuous bedside EEG in intensive care and the emergency department.

Connection
Bluetooth, without cables

Weight
240 g

Description

CerebAir is intended for fast and simple continuous EEG in intensive care. The electrodes are already on the headset, so no experience with placing EEG electrodes is needed. The headset works together with polaris.one.

Specifications

Type	AE-120A (CerebAir)
Application	Continuous EEG in critically ill adult patients
Electrodes	Pre-applied disposable electrodes, filled gel cups, no skin preparation
Connection	Bluetooth
Dimensions	56 x 46 x 151 mm
Weight	240 g (without straps, forehead pad and batteries)
Monitoring in the software	Fit guidance, battery and electrode status, alert for a poor electrode
Software	polaris.one (HL7, GDT/BDT), digital video, EEG mapping, EEG trends (aEEG, DSA, CSA, Power FFT), NeuroReport
Standards	IEC 60601-1, IEC 60601-1-2, IEC 60601-2-26, IEC 62304, ISO 14971, ISO 10993-1

Request CerebAir

Price always on request. We send a quote tailored to you, for one system or several.

Call 033 434 50 60 · info@vcmmedical.nl · vcmmedical.nl/en/request-a-quote/

Product sheet of 12 November 2026, generated automatically from the data on the website. Subject to change. Current data: vcmmedical.nl/en/systems/cerebair/