Okti® ONsight™ A.V.S. Advantages

COMPUMEDICS®

Unlock the full potential of your **Home Video EEG** monitoring.

Feature	Compumedics Okti ONsight	Competitor Amplifier with tablet or laptop	Advantage / Disadvantage
Simple all-in-one system.	✓	✗	Easy cable management, less troubleshooting.
Height-adjustable pole mounted IP camera with IR.	✓	✗	Low POV, reduced frame.
ONsight™ premium case containing SFF PC with external ports for secure, protected transport.	✓	✗	Loose items prone to damage or go missing e.g. camera, tablet or laptop.
ONsight™ case is on wheels suitable as carry-on luggage.	✓	✗	Without a hardtop case, equipment prone to damage during transport.
10-20 illuminating head graphic on amplifier.	✓	✗	Allows for quicker electrode placement, saving you time.
Channels and sampling.	32ch, 64, 128 with up to 4k sampling.	32ch only up to 512Hz sampling.	Capacity for HD-EEG for research applications.
Nexus 360® storage and database with web browser accessibility.	✓	✗	Studies can be stored on the server and archived.

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Home monitoring for EEG with Video using the latest Okti® amplifier.

System Features

- **Simple all-in-one system** for patients to take home in a hardtop carry case.

- High-density 4k Okti® EEG amplifier for ambulatory studies using the ONsight™ system.

- Now compatible with Okti® 32, 64, and 128 channel interfaces.

- Remote Monitoring access of EEG and video recording in real-time.

- Output data rate up to 4 kHz.

- Wireless operation up to 72 hours using hot swappable batteries.

- Integrated data storage for backup data storage.

- Okti® system benefits include a new lockable protective case with either a backpack or waist pack for patients to wear, including reusable and disposable versions for both adult and pediatric patients.

- Cable management system available in both disposable and reusable versions.

- Data acquired and reviewed using Compumedics Profusion EEG™ and powered by Nexus360.™

For more information or to place an order please contact:

marketing@compumedics.com.au

www.compumedics.com

ONSIGHT™ A.V.S.

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Patient Backpack

Patient Waist Pack

Complies with IEC60601-1 and IEC60601-1-2 specifications for medical electrical equipment and electromagnetic compatibility.
- FDA 510(k) market clearance • CE 2797 Mark

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