

Grid Pad 15by Smartbox

Grid Pad 15 is a communication aid with a variety of features that promote independence and are tailored to the needs of individuals.

Grid Pad 15 by Smartbox

Grid Pad 15 is a communication aid with a wide range of features to facilitate independence. Designed to meet the needs of individuals it is reliable, powerful and easy to use for both users and carers. The device has all the power and capability of Grid Pad 12, but with a larger 15.6" display screen and full-colour second screen. Alongside improved performance, long battery life and additional screen room the Grid Pad 15 also comes complete with an antimicrobial casing which inhibits bacteria and virus growth.

This device facilitates a vast array of access methods for users, including those with progressive conditions, to allow them to live independently and lead a better quality of life. The device's flexibility means it is suitable for many individuals including those with conditions like Motor Neurone Disease, MS, Cerebral Palsy, spinal injuries, acquired brain injuries or other neurological conditions.

Features & Benefits

- High specification computer for fast communication
- 15.6" HD durable, anti-glare display
- Antimicrobial casing and screen which has been tested successfully against Influenza, Avian Flu and SARS
- 4.6" rear-facing second screen
- Built for all access methods (touch, pointer, switch and eye gaze)
- Over 14 hours of battery life (9 hours with eye gaze)
- High-quality amplified sound
- External remote power button
- Built-in radio and infrared environment control which is compatible with Abilia and Steeper devices
- Two built-in ports for switches and two USB ports for use with other types of alternative access
- Tactile, water-resistant buttons
- 15.6" screen can easily accommodate multiple, larger cells for those with visual needs
- Same low-profile design as Grid Pad 12
- Integrated specialist speakers for improved audio
- Flexible stand and mounting options



New Grid Pad 15 Features

The Grid Pad 15 has many of the same elements as the Grid Pad 12, however, this new version includes two stand-out features.

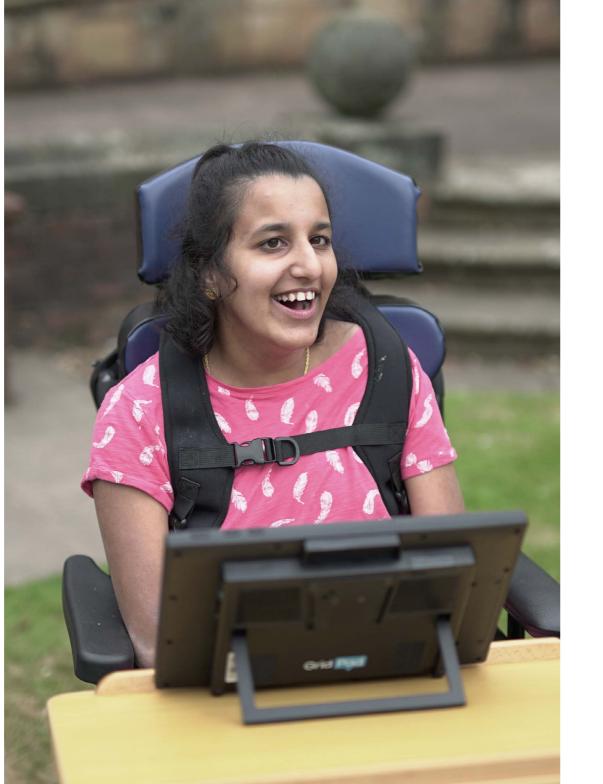
Full colour second screen

Unique to the Grid Pad 15, the second screen located on the back of the device enables users to improve their communication in noisy environments. The screen has various options including real time display or click to view, and the use of animated dots highlights to the reader that you are typing. The messages can be displayed privately rather than projecting audio which is especially helpful for sending discreet messages when out and about.

Antimicrobial casing and screen

A built-in antimicrobial casing helps prevent the growth of many common bacteria and viruses keeping the device cleaner and odourfree for longer. The Sanitized® technology lives within the plastic helping to protect those who may be more vulnerable to infection.

Features	Grid Pad 12	Grid Pad 15
HD Display	12.5"	15.6"
Weight	2.7kg	3kg
Battery life	15 hours	14 hours
Windows 10 Pro	\odot	\odot
Grid 3	\odot	\odot
Tablet camera	igotimes	
Second screen		$\mathbf{\mathfrak{G}}$
Remote power button	$\mathbf{\varnothing}$	$\mathbf{\mathfrak{G}}$
Eye gaze	igotimes	\odot
Switch	igotimes	\odot
USB access devices	\odot	\odot
Headphone port	igotimes	\odot
Environment control	igotimes	\odot
Mountable	\odot	\odot
Built-in stand	\odot	\odot
Antimicrobial casing		$\mathbf{\mathfrak{G}}$
Handle	\odot	\odot
WiFi	igotimes	\odot
Bluetooth	\odot	\odot



Grid Pad 15 as a combined device

This combined device provides a large selection of verbal communication tools, social interaction and environmental control aids. In turn, enabling users with easy access to many social media and online platforms including Facebook, Instagram, Twitter, YouTube, Skype, e-mails, WhatsApp, internet browsing and online shopping sites. Alongside this, the device can also link to Apple and Android mobile phones to allow the user to make and receive calls and texts.

Environmental control

Grid Pad 15 provides full environmental control of the user's home and seamlessly integrates with Abilia products, Z-Wave and EasyWave home accessories. The configuration is fully customisable and can be as simple or as comprehensive as required, learning remote commands from the user's existing infrared handset the functions are almost endless and can include:

- Activate all functions in an electric profiling bed, recliner or tilt-in-space chair, improving posture and comfort through the Abilia REC8 bed control receiver
- Control lamps, heaters, fans and other plug-in appliances throughout the home using Abilia Andromeda socket
- Control and watch TV, change channel on Freeview, satellite or cable box and use the smart functions of their appliances in multiple rooms
- Control and watch DVDs, Blu-ray or utilise video streaming devices
- View a caller on the Grid Pad screen using "Ring" video intercom and speak to a caller at the front door, letting them in remotely using Abilia REC4 remote receivers for door release
- Open and close curtains and vertical roller blinds with a Steeper-installed electric curtain track
- Open and close windows with Steeper-installed window controls
- Activate Careline or a pager system to contact a caregiver

Contact Steeper Group

To place an order or for more information on Grid Pad 15 and its unique configuration setup with other environmental control devices, please contact our friendly team on 0113 207 0449, e-mail assist@ steepergroup.com or visit www.steepergroup.com.







Detailed Specification

Operating system	Windows 10 Pro	
Software	Grid 3	
Processor	Intel® Core™ i5-7Y54 Processor (1.2GHz, 3.2 GHz Burst)	
Memory/RAM	8GB	
Hard drive	SSD SATA III, 256GB	
Display	15.6" 1920x1080 with toughened glass and anti-glare finish	
Second screen	4.6" 800x300 with toughened glass and anti-glare finish	
Weight	3kg	
Battery life	14 hours typical use (9 hours with eye gaze)	
Charge time	10 hours	
Tablet camera	2MP front, 5MP rear	
Dimensions	524x259x42mm	
Eye gaze	Optional Grid Pad camera unit (Alea IntelliGaze, Lumin-I, and Eyegaze mounting plates also available (Tobii PCEye Mini and LC Eyegaze Edge)	
Access	2x3.5mm switch ports, 3.5mm headphone/mic combo port, touch screen, magentic keyboard compatible, 1xUSB 2.0 port, 1xUSB 3.0 port (Eye gaze uses the 3.0 port)	
Environment control	GEWA infared, Z-Wave radio/EasyWave	
Connectivity	Dual band wireless (AC 8265), Bluetooth 4.2LE	
Mounting plate	Daessy and Rehadapt	
Other features	Antimicrobial casing and screen, built-in stand and remote power button	



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