

What is Grid 3?

Introduction

Grid 3 is a software developed by Smartbox Assistive Technology that is designed to help individuals with disabilities communicate and interact with technology. It provides a customizable interface for users who may have complex communication needs, allowing them to use alternative methods of communication, control their environment, access the internet, and operate other applications.

Learning Objectives

Completing this tutorial will give you experience:

- Getting started with Grid 3.
- Navigating Grid 3.
- Getting started with a free trial of Grid 3.

This tutorial assumes that

- You are new to Grid 3.
- You are using Grid 3 on a Windows based device.
- You need a brief introduction to Grid 3 to help you get started using it.

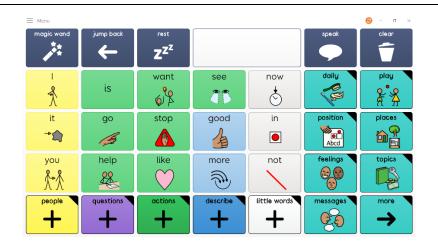
SET BC

Key Features

Feature Description Visual Depiction

1

Alternative
Communication:
Grid 3 supports
symbol-based
communication
systems, text-tospeech, and other
communication
methods that can
be personalized to
suit the user's
needs.



2

Accessible
Interface: The
software can be
operated through
various input
methods such as
eye-tracking, touch
screens, switch
control, and more,
making it
accessible to
people with
different physical
abilities.

Access





Voice
Activate cells by speaking.
Voice activation is not in use.

Activate cells using a touch

Touch



Feature Description Simple Provious Pr

Learning and
Literacy Tools: It
includes tools and
activities to support
learning, literacy,
and cognitive
development,
making it suitable
for both children
and adults.

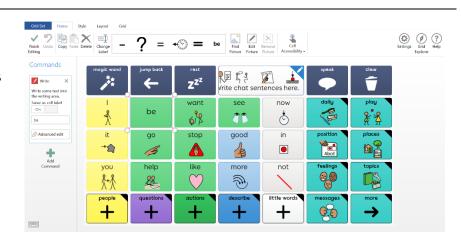


Feature Description

Visual Depiction

5

Customizable Grids:
Users can create
and customize grids
tailored to the
individual's needs,
whether for
communication,
education, or
entertainment.
There is a SETBC
tutorial specifically
designed for
customizing grids.



6

For SET-BC trials of Grid 3 please use the document named Grid 3 Trial Checklist to get you up and running with the software.

Grid 3 Trial Checklist

This checklist is designed to assist with the short-term loan of Grid 3 software. It can help the school team decide if a long-term loan of Grid 3 is a good fit for the student. For additional resources, please visit www.setbc.org: Grid 3 and Data collection.

Week 1

Task 1

- $\hfill \square$ Receive the loan and coordinate with the school IT department. Set up Wi-Fi access.
- \square Determine a secure storage location and a plan to charge the technology.
- \square Inform staff who will support the trial on how to retrieve and store the equipment each day.
- ☐ Schedule a meeting to discuss the outcome of the short-term loan in 3-4 weeks.