

# Specifications

	G1	G2	G3
<b>INPUTS</b>			
EXTERNAL MIC INPUT	✗	✓	✓
HDMI INPUT x8	✓	✓	✓
MICROPHONE (Built-in)	✓	✓	✓
DC INPUT 12V	✓	✓	✓

<b>OUTPUTS</b>			
HDMI OUTPUT	✓	✓	✓
HDBaseT OUTPUT	✗	✗	✓
DC 5V OUTPUT	✓	✓	✓
RGB OUTPUT	✓	✓	✓
AUDIO OUTPUT	✗	✓	✓
USB	✗	✓	✓
SD CARD SLOT	✓	✓	✓

<b>FUNCTIONS</b>	
PLAYBACK FEATURE	Via media player on computer
REMOTE CONTROL OPERATION	✗ ✓ ✓
MASS STORAGE MODE	✗ ✓ ✓
CLOCK FUNCTION	✓ ✓ ✓
BATTERY PACK (optional)	✓ ✓ ✓

<b>LED LIGHTS</b>		<b>LED COLOR</b>	<b>LED STATUS</b>
POWER LED	Standby	Red	ON
	Power ON	Blue	ON
CHANNEL LED	When Selected	Green	ON
MIC MUTE LED	When MUTE is on	Green	ON
	When recording	Green	ON
RECORD LED	When recording is not possible *1	Green	Quickly flashes 3 times, then off
	When recording limited *2	Green	Flashes (continuously)

\*1. When the SD card cannot be recognized or when there is insufficient capacity on the SD card or when the product is connected to a computer via the USB cable.

\*2. When an input device is not connected or when HDCP signal (copy-protected signal) is input.



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**ELMO**



## Huddle Space

Collaboration Hub



## Huddle Space Collaboration Hub

The Huddle Space is a simple to use and easy to implement device that facilitates the collaboration process in such a way that all students in the group are active participants. The ELMO Huddle Space Collaboration Hub is a perfect solution for 1:1 & BYOD classrooms. It's a simple 8 HDMI input connection source equipped with video and audio recording allowing you to connect any HDMI compatible device. The Huddle Space comes in three different models, the HS-G1, the HS-G2 and the HS-G3.

## Optional Battery Pack

Each model can also be paired with a battery attachment for extra portability. Also compatible with third party HDMI wireless transmitters to make your Huddle Space completely portable.



RGB - HDMI - HDBaseT - USB - Audio - DC 5V  
(for wireless HD transmitter)



## Three Models

### HS-G1

HDMI / DC 5V / RGB Outputs



### HS-G2

HDMI / DC 5V / RGB / Audio / USB Outputs



### HS-G3

HDMI / HDBaseT / DC 5V / RGB / Audio / USB Outputs

