

GASM9500



Multi-Purpose
Service Device



Keypad for
Disabled Users



Voice Guidance
for Blind Users



Upgrade Accessibility Service without exchanging Kiosk !

Provide Easy Access & Convenient Service in one device!



WHY GASM9500 ?

Most practical solution for Accessibility Service for all !



All In One

Satisfy whole standards
for Accessibility Service
using one single device



No exchange Kiosk

Simple upgrade by
attach device only
& key mapping



Fit to Any Kiosks

Implement unified
Accessibility Service
on various Kiosks



Dramatic Cost Saving

10 ~20 % of new buying
thru selecting options
upon cases

Strong Recommend Cases !!!



- ☒ Need simultaneous upgrade of various type of existing kiosks.
- ☒ Need upgrade of kiosks within durability period to meet regulation.



- ☒ Small business holders facing financial difficulty to buy new barrier Kiosk.
- ☒ Unattended self paying corner which installed only one barrier kiosk.

ALL

- ☒ All new installed barrier kiosks that missing voice guidance function

**SW
AID**

► Cursor mode switching

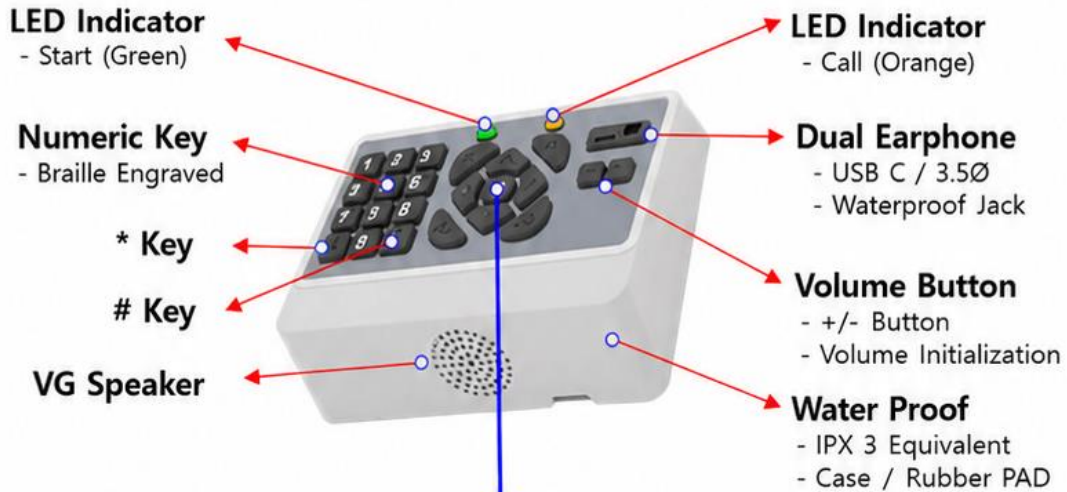
- Mouse
- Keypad

► Multi-Interface

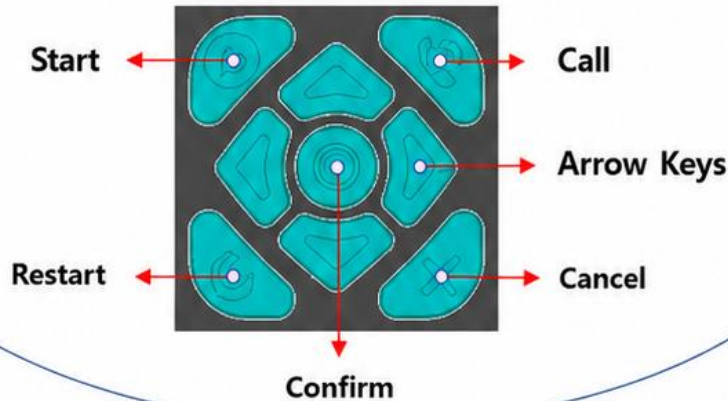
- HID / CDC
- UART

► Speaker Sound Control

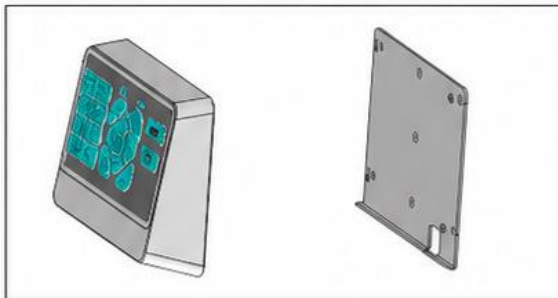
- Proximity Sensor
- SW Operation status



Multi-Function Key



Multi-Purpose Service Features



[Universal Mounting Kit]

- Applicable for any type of Kiosks
- Custom Design is possible



[Speaker Volume Adjust]

- Volume Control without SW interface
- 3.5Ø Aux Cable (1 Female / 1 Male)



Dual Earphone (Patent)

- USB C & 3.5Ø
- Integrated volume control
- Protecting Hacking



General Accessibility Service

- Voice Guidance for blind users
- Operate via braille keypad
- Speaker sound control

Model Configuration

MI = GASM9500 + **Function** + **Direction** + **IF Option**

GASM9500 Series provides various packages for various Kiosk types & requirements

Function	Mounting Direction	Interface Option
VG+Keypad : MP Voice Guidance : VG Keypad : DK	Table Top : TT Vertical : SA Others : OT	SW Interface : SI HW Interface : HI

- Notes : 1. A standard universal mounting kit at additional cost in case of SA model.
2. Customized mounting kit is available upon request for large quantity order

Specification

	Item	Specification
Case	Size (W x D x H)	175.0 x 135.0 x 51.0
	Weight	0.6 Kg
	Operating Environment	-10 °C ~ 50 °C
Voice Guidance	Main Controller	HUMC-2500V
	Standard	Audio Guidance Standard for Visually Impaired Users (KICS.KO-06.0046/R3)
	Frequency	RF : 358.5 MHz . BLE : 2.4 GHz
	Power	External : 60~260 VAC / 60 Hz Watt : 3.6~5 Watt +/- 10% Internal : 12 VDC
	OS	One Way / RSSI Tracking / BLE
	Receiving Distance	30 m Max.
	Contents	Types : Voice (A/B) / Sound Update : TTS / BLE (On-site update)
Keypad	Main Controller	Compatible with accessibility test standard of MSICT, Korea
	Power	5 VDC (USB)
	Interface	CDC / HID
	Volume Adjust	User : Adjust volume using only +/- button System : HW or SW interface as required

