

GSM

AUDIO ENTRY USING 4G

These systems are designed to control access through doors or gates using a single call panel and the 4G mobile network. Visitors use the call panel at the entrance to ring a mobile or landline, converse and, if granted, gain access. A resident can also gain access by ringing the system with their programmed mobile number, with or without a 6-digit security code.



DIMENSIONS

	Stainless Steel		
	Flush Panel		Surface
Code	Panel (mm)	Backbox (mm)	Panel (mm)
GS1/VR	100 w x 348 h	72 w x 320 h	100 w x 348 h x 60 d
GS2/VR	100 w x 348 h	72 w x 320 h	100 w x 348 h x 60 d
GS3/VR	100 w x 348 h	72 w x 320 h	100 w x 348 h x 60 d
GS4/VR	100 w x 348 h	72 w x 320 h	100 w x 348 h x 60 d
GS5/VR	100 w x 348 h	72 w x 320 h	100 w x 348 h x 60 d
GS6/VR	100 w x 348 h	72 w x 320 h	100 w x 348 h x 60 d
GS7/VR	100 w x 444 h	72 w x 416 h	100 w x 444 h x 60 d
GS8/VR	100 w x 444 h	72 w x 416 h	100 w x 444 h x 60 d

	Portabello
Code	Surface Panel
GS1	95 w x 280 h x 35 d



Web:

<https://www.bellsystem.co.uk/products/door-entry-systems/gsm>

Manuals:

<https://www.bellsystem.co.uk/resource-centre/gsm>

Cable Requirements:

CAT5(e)

CW1308

User Instructions:

[https://www.bellsystem.co.uk/uploads/resources/GS1-8%20System%20manual%20\(PD-333%20Iss%204\).pdf](https://www.bellsystem.co.uk/uploads/resources/GS1-8%20System%20manual%20(PD-333%20Iss%204).pdf)

sales@bellsystem.co.uk

Tel: 01908 261106

Presley Way

Crownhill

Milton Keynes

MK8 0ET

bell
system