



D1265 Touch Screen Keypad



The D1265 Touch Screen Keypad is an SDI bus compatible device that works with GV2/GV3 Series Control Panels. Each keypad has an illuminated touch screen to display system messages and graphical buttons for data or command entry, and a sounder that emits eight warning tones.

Functions

Touch Screen Display

The D1265 keypad uses up to four rows of 20 characters each to display system messages and/or graphical buttons used to select a menu and associated functions. In addition to system messages and graphical buttons, the keypad displays, as needed, ten numeric buttons (0 to 9) and two function buttons (CMD and ENTER). Use the **COMMAND** button in combination with numeric buttons to perform a function. Use the **ENTER** button to enter your passcode.

When several events occur, the keypad shows each event in order of priority.

Audible Tones

The sounder emits eight distinct warning tones. You can adjust the volume. You can also use a passcode to silence the tone.

- ▶ **Bright 480 by 272 TFT color graphic touch screen display provides excellent visibility**
- ▶ **Simple menu operation allows ease of use for novice users and familiarity for experts**
- ▶ **System instructions through Integrated on-screen Help**
- ▶ **Easy installation with self-locking base and chassis design including integrated bubble level**
- ▶ **Compatible with GV2 and GV3 Series Control Panels**

Certifications and Approvals

The D1265 keypad is designed to comply with the requirements of:

USA	FCC	Part 15
EC Directives	RoHS	Directive 2002/95/EC Restriction of the use of certain Hazardous Substances
	WEEE	Directive 2002/96/EC Waste Electrical and Electronic Equipment

Installation/Configuration Notes

Compatibility Information

Control Panels	D9412GV3, D7412GV3, D7212GV3, D9412GV2, D7412GV2, D7212GV2,
----------------	--

Power Supplies

A compatible control panel supplies the power and data requirements to a D1265 keypad through a simple four-wire connection. To determine if an additional power supply is needed, use the operation and installation manual for the specific control panel and refer to the current rating chart for standby battery calculations.

Wiring Considerations

Use 1.2 mm (18 AWG) or 0.8 mm (22 AWG) wire. Each D1265 keypad includes a four position terminal strip located on the backplate for easy removal.

Parts Included

Quant.	Component
1	Keypad
1	Literature <ul style="list-style-type: none"> • Quick Installation Guide • Literature CD

Technical Specifications

Electrical Requirements

Voltage:	12 VDC nominal
Wire Length	1000 ft of 18 awg
Standby Current:	Idle 135 mA Maximum 300 mA, with the sounder and display backlight at maximum

Environmental Requirements

Environment:	Indoor, dry
Relative Humidity:	90% at +50°C (+122°F)
Temperature (operating):	-10°C to +60°C (+14°F to +140°F)

Mechanical Properties

Color (enclosure):	White
Dimensions:	119 mm x 122 mm x 29 mm (4.7 in. x 4.8 in. x 1.2 in.)
Weight (Keypad):	0.24 kg (0.55 lb)

Number of

Keypads per control panel

GV3 Series, v8.11 or higher:	Supervised: 16 Unsupervised: 32
GV3 Series, lower than v8.10 and GV2 Series:	Supervised: 8 Unsupervised: 32

Ordering Information

D1265 Touch Screen Keypad

Touch screen keypad for use with GV3 and GV2 control panels

D1265

Americas:
Bosch Security Systems, Inc.
130 Perinton Parkway
Fairport, New York, 14450, USA
Phone: +1 800 289 0096
Fax: +1 585 223 9180
security.sales@us.bosch.com
www.boschsecurity.us

Europe, Middle East, Africa:
Bosch Security Systems B.V.
P.O. Box 80002
5600 JB Eindhoven, The Netherlands
Phone: +31 40 2577 284
Fax: +31 40 2577 330
emea.securitysystems@bosch.com
www.boschsecurity.com

Asia-Pacific:
Robert Bosch (SEA) Pte Ltd, Security Systems
11 Bishan Street 21
Singapore 573943
Phone: +65 6258 5511
Fax: +65 6571 2698
apr.securitysystems@bosch.com
www.boschsecurity.asia

Represented by