KEYPAD

WIRELESS ACCESS CONTROL

BACKUP - Notepad
File   Edit   Format
0000,1,4321
0001,1,11114224
0002,1,21424
0003,1,14533
0004,1,141455
0005,1,14214
0006,1,141241
0007,2,25353
0008,2,25235235
0009,2,25235
0010,2,23566
0011,2,1144
0012,2,141445
0013,2,86543
0014,2,363467
0015,2,364436
0016,3,34446774
0017,3,44442
0018,3,22556
0019,0,
0020,0,|
0021,0,
0022,0,
0023,0,
0024,0,
0025,0,
0026,0,
0027,0,
0028,0,
0029,0.

Compatible

micro SD™

The Sherlo Wireless Keypad is designed for Secure access control of buildings, properties, gate/garage entrances, internal doors, striker locks and even arming/disarming alarm panels. The unit can be programmed with up to 9 RF Channels to control different receivers. You can very easily program the the keypad on a PC in Notepad so that you don't have to waste time manually programming the keypad. This can then be very easily & reliably saved onto the Keypad using a microSD card. The keypad is battery powered, but has a 12V DC wired input connector.

Features

Wireless

1000 unique Pin code from 1-10 digit

Backing up the unit with a microSD card

Wrong code lock out function

Holiday mode

9 Channel RF outputs

1 Door bell RF output

Waterproof housing

Applications

Gate access control

Garage door access control

Striker lock access control

Internal door mag-lock access control

Arming / Disarming Alarms

Wireless Doorbell

Specification:

Battery supply voltage	2 x AA Alkaline batteries (voltage range: 2.4V - 3.3V)
External power input	10V-14V DC input
Wireless range	30m indoors
Operating temperature	-10°C to +55°C
Operating humidity	0 - 90%
Outputs	9 Channels + 1 Doorbell output
Housing material	ABS Black
Rating	IP55
Battery life	2-3 years dependant on Usage
Usage life	60 000 activations
Code length	1 - 10 digits
Memory capacity	1000 unique codes

Certifications:
ETSI EN300 220-V2.4.1
ETSI EN301-489-3 V1.4.1
ETSI EN301-489-1 V1.9.2
IEC 60950-1:2005 + A1:2009
ICASA TA-2017/1846

CE

Order Code

Keypad unit (wireless RF)	KEYPAD
AA Alkaline battery 1.5V	AA