

# **TSK-5710**

## LCD Keypad



## **Teknim Pars Series**

The Teknim Pars Series Alarm Systems feature an LCD keypad designed with modern design trends in mind, ensuring ease of use for people of all ages. This keypad is preferred for its functional features as well as its stylish design. It has backlighting and an adjustable sound level that can be turned on or off as desired. The keypad features a user-friendly key set and dedicated shortcut keys. The LCD screen displays situations such as alarms or faults in Turkish, making it accessible for people from all backgrounds.

The communication between the keypad and the Teknim Pars Series Alarm Panels operates with a special communication protocol developed by Teknim engineers, based on RS-485. This ensures stable and extremely fast performance, even over long distances.

Additionally, the Teknim Pars Series TSK-5710 keypad can accommodate the TSC-5717 remote control receiver module, enabling the system to be used with a remote control. Unlike traditional systems where the receiver module is installed inside the panel, requiring the panel to be placed close to the door due to the remote's signal range, the Teknim Pars Series places the receiver inside the keypad. This allows the alarm panel to be positioned in a more secure and less visible location.

#### **General Features**

- Support for up to 4 Keypads Working Simultaneously
- Remote Control Module Support (Optional)
- Keypad Zone Feature
- Keypad Tamper Switch
- LCD Notification Screen
- · Backlit Keypad
- · Adjustable Backlight and Sound Level
- Chime (Doorbell) Feature
- Shortcut Keys for Home Setup, Quick Setup, Bypass, Partition, etc.



#### **TSC-5717**

## Remote Control Module with Keyfob

It is a remote control receiver module designed for Teknim Pars Series Alarm Systems. It is used by being inserted into the TSK-5710 series Keypads. Since keypads are positioned near doors, the issue of remote control signal interference is eliminated. In Teknim Pars Series Alarm Systems, remotes are assigned to individual users. This ensures that, unlike traditional systems, the specific user who interacted with the system (arming/disarming) can be identified, or the remote can only be used within the user's authorized permissions. It supports up to 10 remotes.



## **TSR-5844**

#### Keyfob

It is only used with the TSC-5717 module. The system can be armed/disarmed, armed in the house, panic alarms can be triggered, and PGM control operations can be performed. As it is assigned to the user, it can be used for up to 10 remotes and only within the user's authorized permissions.



# **Technical Specifications**

Supported PanelsTSP-5208G, TSP-5208G, TSP-5208NLCD Screen2x16 Character Backlit LCDLED Notification8 Status Notification LEDsKeypadBacklit SiliconeBuilt-in BuzzerYesRemote Control SupportWith TSC-5717 Module (Up to 10 Units)	
LED Notification8 Status Notification LEDsKeypadBacklit SiliconeBuilt-in BuzzerYes	
Keypad Backlit Silicone Built-in Buzzer Yes	
Built-in Buzzer Yes	
Remote Control Support With TSC-5717 Module (Up to 10 Units)	
Electrical	
Power 12-15VDC	
Current Consumption Min: 157mA - Max: 193mA	
General Features	
Zone Name Assignment YES	
Keypad Zone YES	
Event Memory Reading YES	
GSM Signal Level Display YES	
Calendar YES	
Multi-language Support YES	
Easy Programming with Menu YES	
Power Saving Mode YES	
Bypass Button YES	
In-home Setup YES	
Panic, Fire, and Threat Buttons YES	
Chime Feature YES	
Quick Partition Setup Buttons YES	
Mechanical	
Weight 277g	
Dimensions 148 x 118 x 22 mm	
Housing Material and Color White Polycarbonate	
Environmental	
Operating Temperature -20°C ~ +70°C	
Humidity 0 90% RH	