

Digi

Card Reader



YR-60DK

YR-60K

YR-60

YR-62DK

YR-62K

YR-62

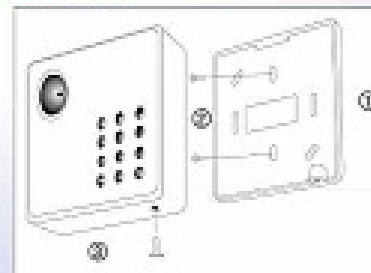
Features

- Compatible with other access control system
- With standard Wiegand output signal
- 1*LED, 1* beeper and 1*OLED optional
- Built-in watchdog
- OLED display programmable, allows user to edit the text via 2 different interfaces
- Built-in beeper for sound indicator, the length and times programmable
- RF signal controllable (e.g., parking system)
- Built-in perpetual calendar
- Built-in Doorbell button

Specifications:

Model No.	YR-60	YR-60K	YR-60DK	YR-62	YR-62K	YR-62DK
Power Supply				DC 9-15V		
Power Consumption	<1W			<1W		
Card Type	13.56 MHz mifare			125 KHz EM		
Read Range	>60mm			>60mm		
Cable Distance				150m		
Output Format				WG26/WG34		
Transmit Rate				1bit/ms		
Keypad output	-		4bit/8bits		4bit/8bits	
LED Type	-		Read card / Doorbell		-	
Clock	-		-		yes	
Reading tip	Beeper		Beeper		Beeper/OLED Display	
Waterproof	Optional		Optional		-	
Dimensions			90L x 80W x 21H(mm)			
Weight	105 x 10		110 x 10		115 x 10	
Material	PC+ABS		PC+ABS		PC+ABS	
Environment					Screen cover: PMMA	
					-30°C ~ +65°C	

Installation



1. Mounting back-plate on the wall
2. Route all the cable through the hole in the middle of back-plate
3. Install the reader to back-plate and fix a screw in the bottom
4. Power-on, test beeper and OLED panel (if it shows)

Connection

