ZKTeco

ZL500
—— Wireless Hotel Lock ——

Remote Monitoring   Contactless Verification   One-card Solution   Emergency Opening
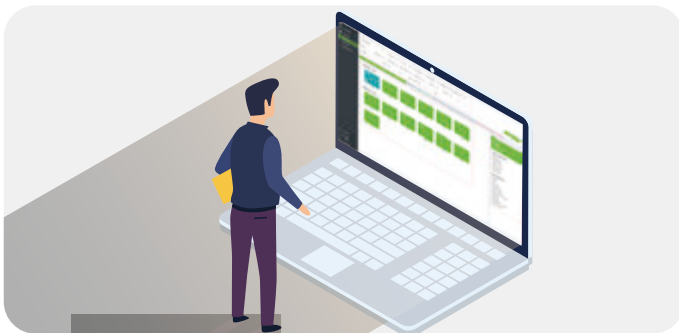
Compatible with
ZKBioSecurity

ZL500, a new cutting-edge wireless hotel lock, is compatible with the ZKBioSecurity software (ZKBioHLMS), supporting real-time remote monitoring of room and gateway status.

It provides a one-card solution to heighten the convenience of using ZKTeco's hotel management system and an open API for 3rd-party integration. Most importantly, it helps create a contactless environment, which is a necessity during any healthcare crisis.
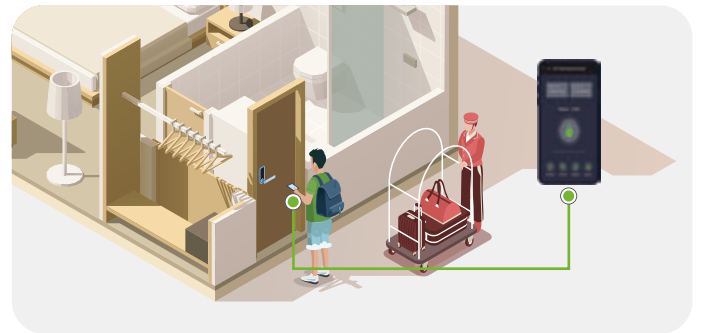
In short, ZL500 offers an innovative hotel solution for the hospitality industry, especially for luxury hotels. It enhances the efficiency and convenience of the hotel workforce and guests.

Features

Remote Monitoring
Monitor door status in real-time from anywhere

Contactless Verification
Unlock via the smartphone HTML5 (H5)

One-Card Solution
Guest's data about public facilities authorization, access control, guestroom access rights and elevator control are written into the guest's card
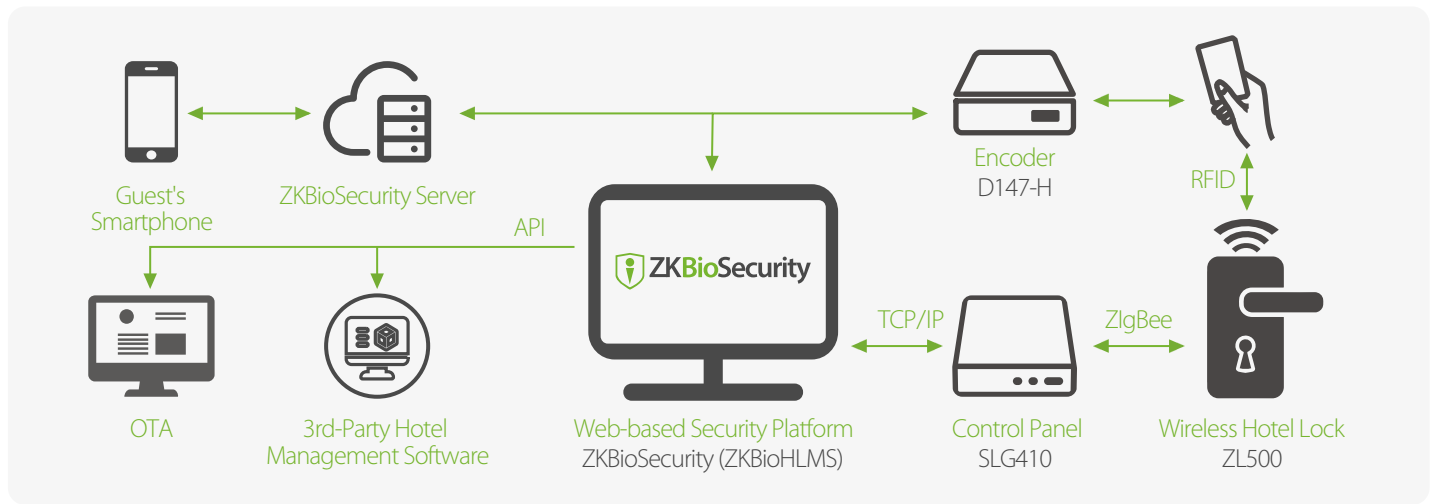
Free Egress
Door locks must always automatically open to the outside in case of emergency
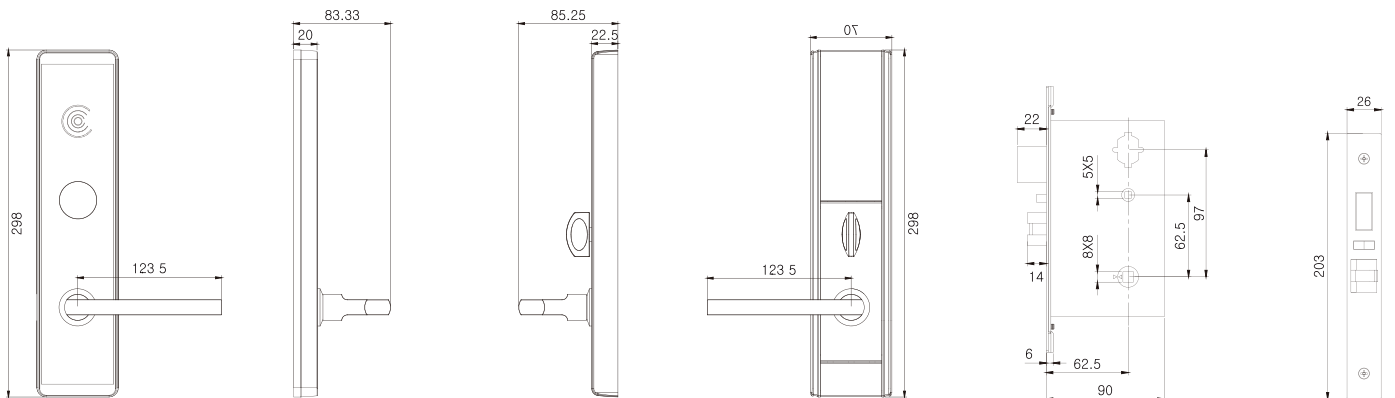
Specifications

Material	Zinc Alloy and PMMA	Door Thickness	35mm to 45mm
Mortise	American Standard Mortise with 5 Latches	Dimensions (W*L*D)	298 * 70 * 20 (mm)
Card Reader	D147-H	Operating Temperature	-20℃ to 55℃
Communication	ZigBee	Operating Humidity	5% to 95% RH
Power Supply	4 × AA Alkaline Battery	Certification(s)	CE-RED
Battery Life	1 Year	Card Type	ISO 14443 (RFID) Type-A S50 / S70

Configuration

Guest's Smartphone — **ZKBioSecurity Server** — **Encoder D147-H** — RFID

OTA — 3rd-Party Hotel Management Software — API — Web-based Security Platform ZKBioSecurity (ZKBioHLMS) — TCP/IP — Control Panel SLG410 — ZigBee — Wireless Hotel Lock ZL500

Dimensions (mm)

CE