

User Manual

Cash register drawer
with 24V voltage

HD-KER33-24V

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Specifications:

- **Warranty:** 1 year
- **Colour :** black, powder coated with hybrid varnish
- **Exterior Material:** Thick Cold Rolled Steel, SECC
- **Sliding system:** polyurethane rollers embedded in rails
- **Number of compartments:** 4 compartments for banknotes with snaps, 5 compartments for coins
- **Banknote compartment dimensions:** W 7.2cm x L 18cm x D 3.5cm
- **Lock:** three-position with four functions (drawer opening/closing, manual opening, electronic opening)
- **Additional features:** pull-out coin compartment, two slots for other means of payment
- **Interface:** RJ12
- **Coil Voltage:** 24V
- **Drawer life:** up to 1,000,000 cycles
- **External dimensions:** 33 (W) x 34.8 (L) x 9 (H) cm
- **Package dimensions:** 40 x 38 x 13.5 cm
- **Net Weight:** 3.5kg
- **Weight with packaging:** 4 kg

Set contents:

- Cash drawer with money compartments
- Two keys to the lock
- RJ12 plug cable
- Manual

Installation:

The cash drawer is equipped with a standard 6-pin RJ12 plug for direct connection to any EPSON POS printer or Epson-compliant POS equipment. When the receipt is finished printing, the printer automatically opens the drawer.

How to open the drawer:

The drawer can be opened in three ways:

1. With the key included in the set
2. Emergency using the lever located under the device
3. Electronically from the cash register after prior connection to the drawer using an RJ12 cable.

Warning: to reduce the risk of damage or breaking of the key, avoid leaving it in the lock during normal operation.

Removing the drawer:

Open the drawer and remove the plastic tray for coins and bills. Pull the drawer out as far as it will go, tilt the front edge of the drawer upwards, and pull the drawer out at an angle.

Maintenance:

Cash drawer slides should be cleaned and lubricated periodically. The frequency depends on usage and the

environment, but the typical recommended frequency is every three months. Use a dry, lint-free cloth to wipe off any old grease and debris from the inner and outer guides. Do not use water or any liquid cleaners. Using a clean applicator, apply a thin layer of lithium-based bearing grease to the inner and outer guides. Turn the guides several times to properly coat the polyurethane rollers and distribute the lubricant evenly.