

## Safe transport of cash and valuables

PB CIT 2400 and 2410 security cases do not just protect cash between secured areas. They also protect the transporter.

Intelligent transport case for cash and valuables - here is how it works



Acoustic pre- and



Strategically placed



Secured by ink degradation



Full tracking in case of theft



"Safe transport does not only apply to the valuables, it also applies to me.

That's the Petersen-Bach way."

- Martin, CIT-driver

PB CIT 2400 and 2410 cases effectively protect cash and valuables against assault and robbery during transport between secured areas.

The case is operated via an encrypted key, which activates countdown of a specified time between secured areas. If this time is exceeded or if the integrated sensor detects that the handle of the case is released more times than permitted during transport by foot, a prealarm is followed by activation of the ink system, as well as any tracking. An electronic net protects against all unauthorised attempts to open using an axe, angle grinder or similar tool.

During transport in CIT vehicle, the case is stored in the vehicle's rack and there it is neutral state. When picking up and delivering, the case is opened via a one- or two-key system.

## PB CIT 24XX Case Rack

When the case is placed in the vehicle's rack system, it will automatically lock. The rack system is equipped with wireless charging and wireless

data communication, which ensure that the case is fully charged and that any transport times are neutralised.

## Main functions

- Acoustic and visual indication of operating procedures
- Acoustic alarm via 90 dB siren
- Powerful safety lock with digital key
- Continuous checks of the battery level
- Security against the break-ins and cutting
- Monitoring sensors
- Optical handle sensor
- Pre-alarm when handling times are exceeded
- All alarms and transport times can be individually programmed via a PC
- IBNS with approved security ink
- Heating system for opening the plastic packed valuables
- Wireless remote opening of the case (option)
- Tracking module (option)

## The same series includes:

PB CIT 2420 Air – for air transport PB CIT 2430 ATM – for transport of ATM cassette

PB CIT 2440 – for direct deposits in the case

tne case	
Specifications	
External	
Height	38.5 cm
Width	49.0 cm
Depth	18.5 cm
Internal	
Height	24.5 cm
Width	45.0 cm
Depth	15.5 cm
Weight	8 kg
Material	HPX High Performance Resin (Plastic)