PHILIPS

Smart safe box

2000 Series

Mechanical telescopic handle

Fingerprint unlocking

Two-factor authentication

Abnormal alerts

SBX202C7D0

Telescopic handle design

Ensures safe storage

SBX202 supports fingerprint, password, and mechanical key unlocking, with a secure and elegant telescopic handle. Its embedded panel design is sleek and stylish. Dual-verification security mode ensures a safe storage solution.

Smart unlocking for worry-free security

- For convenient access
- Provide safety with dual verification

Craftsmanship ensures safety and reliability

- Provides sleek and sturdy protection
- Press and turn to open
- With a vertically descending control panel
- To effectively against drilling and prying

Thoughtful storage with exquisite details

- With spacious and organized compartments
- Ensure secure protection
- Provide continuous protection

Highlights

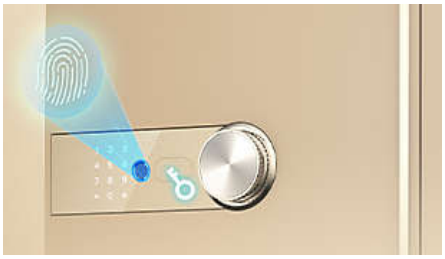
Integrated cabinet design

SBX202 is crafted from a single piece of low-carbon alloy steel, with minimal seams and no pry points, effectively preventing prying, smashing, and drilling. The door features a full-length design with no extra top or bottom frames, accented with aluminum alloy trim for a modern, stylish look.

Layered storage

The layered storage design efficiently divides the internal space for the organized classification of valuables. The leather interior is soft and elastic, preventing damage from bumps while ensuring secure storage.

Multiple unlocking methods



This model features a touch-sensitive digital keypad that activates with a light touch, combined with semiconductor biometric fingerprint technology for precise and secure recognition. Additionally, it includes a hidden mechanical keyhole, providing multiple unlocking options for your convenience.

Mechanical telescopic handle

The mechanical telescopic handle, crafted from electroplated zinc alloy with a 3D anti-slip texture, offers both elegance and functionality. Usually hidden within the cabinet, it extends with a press and, upon correct unlocking, turns to open the door.

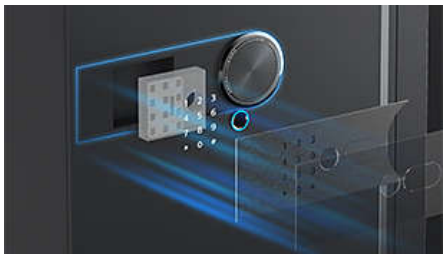
Enhanced security mode

In security mode, any two configured fingerprints or passwords are required for verification to open the door, providing double protection for your valuable belongings.

Discreet keyhole

Featuring a higher security C-level lock cylinder, the mechanical keyhole is embedded and hidden within the control panel, maintaining the overall aesthetic appeal of the safe.

High-precision laser cutouts



The door panel is crafted using CNC high-precision laser cutout technology for accurate panel positioning. The vertically descending control panel design features a multi-layer structure that seamlessly integrates into the door's surface, greatly enhancing the overall aesthetics and cohesion.

Multiple alerts

SBX202 features vibration, error, and low battery alerts. If there are continuous unlocking errors or abnormal vibrations, the safe will sound high-decibel alarm to deter intruders and alert the user.

32 mm solid locking bolts

The safe's door is fortified with 32 mm solid stainless steel locking bolts, which tightly secure the door panel upon locking. This robust design not only ensures durability but also significantly elevates the overall security level.

2000 Series

Smart safe box

SBX202C7D0/97

Specifications

Color scheme
Gold

Power supply
Battery life*: 6-12 months
Working voltage: 4.5 ~ 6 V
Battery for backup system: 4 pieces AA battery

Net weight of product
70 kg

Dimensions of product (LxWxH)
700x450x420 mm

Unlocking methods
Fingerprint: maximum 30 sets
PIN code: maximum 10 sets
Mechanical key

Indicator lights
Blue: normal working
Green: recognition succeeded
Red: recognition failed
Red light flashing: low voltage, abnormal alert

© 2026 Koninklijke Philips N.V.
All Rights reserved.

Issue date 2026-02-19
Version: 2.2.1

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

EAN: 69 73746 14171 6

www.philips.com

* *The battery life is tested under tandardized laboratory conditions. The actual battery life may vary due to differentfactors such as the test environment, usage scenarios, and consumption due to long-time use.