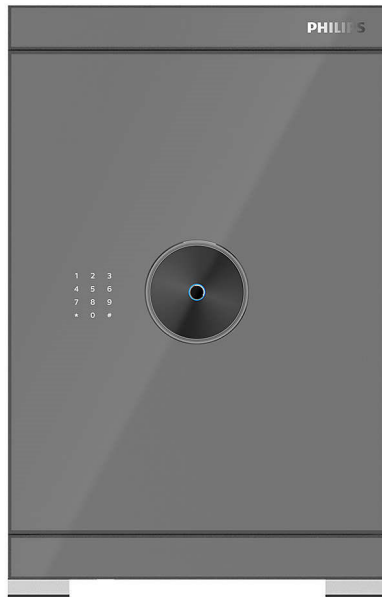Philips 6000 Series
Smart safe box

Fingerprint unlocking
Electronic telescopic handle
WiFi connectivity
Two-factor authentication

SBX602C6GU

WiFi connectivity

Enhance security with real-time protection

SBX602 supports various unlocking methods. It features an innovative fingerprint-enabled telescopic handle for seamless security. Along with WiFi connectivity and dual authentication mode, it provides a safe and convenient storage solution.

Upgraded intelligence for enhanced security
• Multiple unlocking methods for quick access
• Enhanced security mode supports two-factor authentication
• WiFi connectivity ensures real-time monitoring

Exquisite craftsmanship for reliable safety
• Seamless digital panel responds quickly to touch
• 32 mm locking bolts against drilling and prying
• Integrated design offers seamless defense
• Crafted telescopic handle boasts elegance

Caring details to safeguard your private space
• Concealed compartment to safeguard privacy
• Alerts on APP provide peace of mind every day
• Organized storage enables easy access
• Keyhole concealed on door's side for discreet security
• Built-in LED light for easy navigation at night

PHILIPS

Highlights

Multiple unlocking methods

It comes with a concealed digital panel and touch-to-wake buttons. The advanced semiconductor biometric fingerprint technology ensures precise and highly secure identification.There is also mechanical keyhole located on the door's side for a hassle-free and worry-free unlocking experience.

Enhanced security mode

In the enhanced security mode, opening the cabinet door requires verification of any two sets of configured fingerprints or passwords, providing a dual-layered safeguard for the security of your valuable belongings.
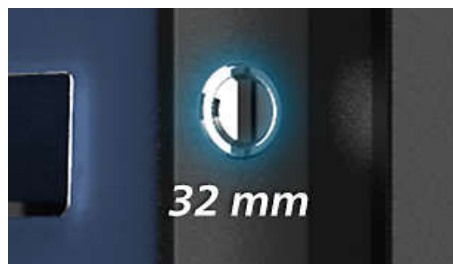
WiFi connectivity

Through mobile device WiFi connectivity, our intelligent monitoring system ensures real-time security updates for the safe, granting you greater peace of mind while you're away.

Seamless digital panel

The digital panel design seamlessly integrates into the surface, striking a balance between aesthetics and concealment. The matte finish provides a comfortable touch while effectively resisting smudges, scratches, and fingerprint marks, ensuring a user-friendly interface.

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.

Integrated cabinet body

The safe is constructed from high-strength carbon alloy steel plate, cut and formed using laser technology, providing effective resistance against prying, smashing, and drilling. Its robust and durable build ensures long-lasting security. The minimalist dual-line design of the door not only enhances aesthetics but also adds a touch of contemporary style to the safe.

Crafted telescopic handle

Presenting an innovative design, the electronic telescopic handle features an embedded fingerprint unlocking system. Crafted from electroplated zinc alloy, the handle guarantees great corrosion resistance and durability. During everyday use, the handle stays hidden within the cabinet, extending automatically when unlocked. After securely closing and locking the door, the handle retracts automatically.

Concealed compartment

The bottom of the safe is equipped with a concealed compartment, creating a more discreet and private storage space for you.

Abnormal alerts on APP

SBX602 features four alert functions: vibration alert, error alert, low voltage alert, and unclosed door alert. In case of any anomalies, a high-pitched alarm will sound while simultaneously sending an immediate alert to your mobile device. This ensures the continuous safeguarding of your belongings, providing security day and night.

Specifications

Color scheme
• Gray

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
• 89 kg

Dimensions of product (LxWxH)
• 650x430x390

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

Indicator lights
• Blue: normal working
• Green: recognition succeeded
• Red: recognition failed

* * 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.

* *The Embedded Fingerprint Electronic Telescopic Handle has been applied for a utility patent.