

PHILIPS



Philips Smart Safe Box

Koninklijke Philips N.V. ("Philips") is a diversified technology company dedicated to improving people's health and well-being through meaningful innovations in healthcare, better living, and lighting solutions — all aimed at enhancing consumer experiences.

Headquartered in the Netherlands, Royal Philips was founded in 1891 and has built over a century of trust and innovation. With sales agencies in more than 150 countries and production bases in 28 locations worldwide, Philips employs over 74,000 people and holds more than 57,000 patents globally.

The Philips Smart Safe Box represents an innovative product category within the Philips brand, designed with the core values of innovation and people-oriented thinking.

Built with advanced R&D and manufacturing expertise, Philips Smart Safe Box products are distributed through broad channels and backed by first-class after-sales support. They offer a modern and reliable storage experience, combining cutting-edge technology with trusted security that every user can rely on.



Simple, Stylish, and Safe



Unlocking methods	Mechanical key
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102 Series

Smart safe box

102



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Double drawer design

Offer style and flexibility

Featuring a modern dual drawer design and advanced fingerprint recognition for fast, secure access. The door pops open after successful verification, offering a seamless storage experience.

Specifications

Main material	Low carbon alloy
Finishing	Spray-painted, faux leather finish
Color	White, grey
Fingerprint sensor	Semiconductor
Outside dimensions (HxWxD)	240x320x420 mm
Net weight	15.4 kg
Unlocking methods	Fingerprint, PIN code Mechanical key

Assisted opening

Door opening mechanism	Automatic pop out
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Capacity

Fingerprint capacity	120 pcs
Password capacity	100 groups

Placeholder password

Yes

Power supply

Power supply	4 AA batteries
Working voltage	4.5-6 V
Battery life*	6-12 months
Emergency power supply	Type-C

Unlocking modes

Standard mode

Operating environment

Working temperature	0 °C ~ 40 °C
Working humidity	10% RH ~ 90% RH

Alerts

Low battery alert, false entry alert

Indicator lights

Low battery	Red
False entry	Red
Recognition succeeded	Green
Sleep mode	Activates after 8 seconds of inactivity



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



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2000 Series

Smart safe box

205,206,207



Telescopic handle design

Ensures safe storage

Specifications

Main material	Low carbon alloy
Finishing	Body: Electrostatic painting Door: Matte acrylic panel
Color	Grey, gold
Steel panel thickness of body	4 mm
Steel panel thickness of door	8 mm
Lock core	C-grade lock core
Fingerprint sensor	Semiconductor
Outside dimensions (HxWxD)	500x420x360 mm 600x430x390 mm 700x450x420 mm
Unlocking methods	Fingerprint, PIN code Mechanical key

Storage

Fingerprint	30 pcs
PIN code	10 groups

Placeholder password	Yes
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Power supply

Power supply	4 AA batteries
Working voltage	4.5-6.0 V
Battery life*	6-12 months
Emergency power supply	External power box

System setting

Security mode	Standard mode, enhanced mode
System language	Chinese, English

Operating environment

Working temperature	0 °C ~ 40 °C
Working humidity	10% RH ~ 90% RH

Alerts

False entry alert
Shock alert
Low battery alert

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3000 Series

Smart safe box

305



Bedside table design

Go beyond safekeeping

Furniture design lightens up living space, making 305 a great replacement of bedside table. While securing your valuables, 305 also supports wireless charging, bringing exceptional safekeeping experience.

Specifications

Main material	Low carbon alloy
Finishing	Gloss bacteria-resistant painting
Color	White
Steel panel thickness of body	2 mm
Steel panel thickness of door	4 mm
Fingerprint sensor	Semiconductor
Lock cylinder	Two-motor driven lock cylinder
Outside dimensions (H×W×D)	500×430×380 mm
Net weight	36.0 kg

Unlocking methods

Drawer	Slightly push to open
Cabinet	Fingerprint, PIN code

Storage

Fingerprint	20 pcs
PIN code	1 groups

Scramble code

	Yes
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Charging

Wireless charging power	15 W
USB	5 V/2 A

Power supply

Power supply of cabinet	4 AA batteries
Working voltage of cabinet	4.5-6.0 V
Power supply of backup system	Type-C
Input power	Type-C adaptor ≥ 15 W
Battery life*	6-12 months

System setting

Unlocking mode	Standard mode enhanced security mode
System language	Chinese, English

Operating environment

Working temperature	0 °C ~ +40 °C
Working humidity	30% RH ~ 90% RH

Alerts

	Low battery alert, shock alert, false entry alert, door left open alert
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Indicator lights

	Door opened, door closed, setting mode, low battery
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PHILIPS

6100 Series

Smart safe box

626-B, 627-B, 628-B

Secure your valuables

With multi-layer protections

Support multiple unlocking methods with fingerprint, PIN code and mechanical key, meeting different user needs. One-piece cabinet design and quality material create a storage space secure than ever.

Specifications

Main material	Low carbon alloy
Finishing	Painting
Color	Light blue
Steel panel thickness of body	6 mm
Steel panel thickness of door	10 mm
Fingerprint sensor	Semiconductor
Outside dimensions (H×W×D), Weight	

626-B : 650×430×390 mm, 86.5 kg

627-B : 750×480×430 mm, 106.0 kg

628-B : 850×500×460 mm, 123.0 kg

Unlocking methods

Fingerprint, PIN code,
mechanical key

Storage

Fingerprint	30 pcs
PIN code	10 groups

Power supply

Power supply	4 AA batteries
Working voltage	4.5-6.0 V
Battery life*	6-12 months
Emergency power supply	External power box

System setting

Security mode	Standard mode, enhanced mode
System language	Chinese, English

Operating environment

Working temperature	0 °C ~ +40 °C
Working humidity	30% RH ~ 90% RH

Alerts

Low-battery alert,
vibration alert, false alert

Indicator lights

Blue	Normal working
Green	Recognition succeeded
Red	Recognition failed
Red light flashing	Low-battery or false alert



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



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6000 Series

Smart safe box

626, 627, 628



Wi-Fi connectivity

For enhanced security with real-time protection

NEW 6000 Series supports various unlocking methods. It features an innovative fingerprint-enabled telescopic handle for seamless security. Along with Wi-Fi connectivity and dual authentication mode, it provides a safe and convenient storage solution.

Specifications

Main material	Low carbon alloy
Finishing	Body: Electrostatic painting Door: Matte acrylic panel
Color	Grey, gold
Steel panel thickness of body	6 mm
Steel panel thickness of door	10 mm
Lock core	C-grade lock core
Fingerprint sensor	Semiconductor
Outside dimensions (H×W×D), Weight	
	626-B: 650×430×390mm, 89kg
	627-B: 750×480×430mm, 113kg
	628-B: 850×500×460mm, 131kg

Unlocking methods	Fingerprint, PIN code, mechanical key
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Storage

Fingerprint	30 pcs
PIN code	10 groups

Placeholder password	√
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Power supply

Power supply	4 AA batteries
Working voltage	4.5-6.0 V
Battery life*	6-12 months
Emergency power supply	External power box

System setting

Security mode	Standard mode, enhanced mode
System language	Chinese, English

Wi-Fi connectivity	TUYA App
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Operating environment

Working temperature	-15 °C ~ 70 °C
Working humidity	10% RH ~ 90% RH

Alerts	False entry alert, low battery alert, shock alert, door left open alert
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Indicator lights

Blue	Normal working
Green	Recognition succeeded
Red	Recognition failed



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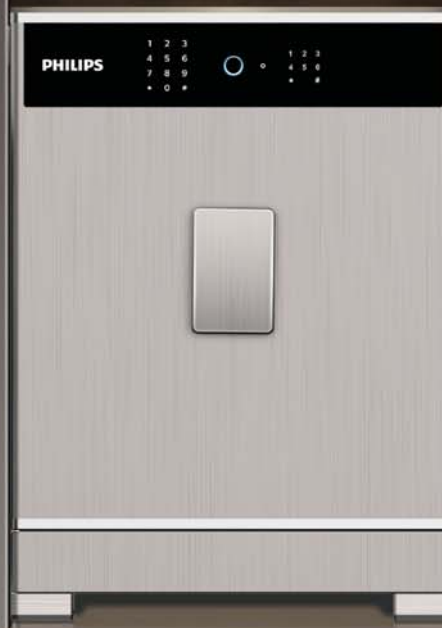


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7000 Series

Smart safe box

717-B, 718-B



Secure your valuables

With quality alloy steel casting

Philips 7000 Series secures your valuables with keyless unlocking and 2 independent unlocking systems. The primary system supports both fingerprints and PIN codes, the backup system is for emergency use and supports PIN codes only.

Specifications

Main material	Low carbon alloy
Finishing	Painting
Color	Space gray
Steel panel thickness of body	6 mm
Steel panel thickness of door	10 mm
Fingerprint sensor	Semiconductor
Outside dimensions (HxWxD), Weight	

717-B: 750x500x460 mm, 131.0 kg

718-B: 850x530x480 mm, 150.0 kg

Unlocking methods

Fingerprint, PIN code

Storage

Fingerprint	30 pcs
PIN code	10 groups

Power supply

Power supply	4 AA batteries
Working voltage	4.5-6.0 V
Battery life*	6-12 months
Emergency power supply	External power box

System setting

Security mode	Standard mode, enhanced mode
System language	Chinese, English

Operating environment

Working temperature	0 °C ~ +40 °C
Working humidity	30% RH ~ 90% RH

Alerts

Low-battery alert,
vibration alert, false alert

Indicator lights

Blue	Normal working
Green	Recognition succeeded
Red	Recognition failed
Red light flashing	Low-battery or false alert



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



PHILIPS

7000 Series

Smart safe box

702



Secure your valuables

With backup unlocking system

Enjoy fast unlocking at fingertips. Philips 702 supports fingerprint and PIN code unlocking. 2 independent unlocking systems are designed to protect your valuables. The backup system is for emergency use and gives upgraded security.

Specifications

Main material	Low carbon alloy
Finishing	Painting
Color	Space gray
Steel panel thickness of body	6 mm
Steel panel thickness of door	10 mm
Fingerprint sensor	Semiconductor

Outside dimensions (HxWxD), Weight

702 : 1200x630x550 mm, 234.0 kg

Watch winder	4 slots
Motion sensing LED light	1 pc

Unlocking methods Fingerprint, PIN code

Storage

Fingerprint	30 pcs
PIN code	10 groups

Power supply

Power supply	4 AA batteries
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Working voltage	4.5-6.0 V
Battery life*	6-12 months
Emergency power supply	External power box

System setting

Security mode	Standard mode, enhanced mode
System language	Chinese, English

Operating environment

Working temperature	0 °C ~ +40 °C
Working humidity	30% RH ~ 90% RH

Alerts Low-battery alert, vibration alert, false alert

Indicator lights

Blue	Normal working
Green	Recognition succeeded
Red	Recognition failed
Red light flashing	Low-battery or false alert



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