

The advertisement features a blue background with three Philips EasyKey 9300 Series IoT Smart Door Locks. One lock is shown from a side-on perspective, highlighting its slim profile and the 'PHILIPS' logo. Another lock is shown from a top-down perspective, displaying the numeric keypad and status indicators. A third lock is shown from a side-on perspective, highlighting its slim profile and the 'PHILIPS' logo. The text 'PHILIPS' is prominently displayed in the top left corner. Below it, the text 'EasyKey' is displayed in a white box. Below that, the text '9300 Series' is displayed in a blue box. Below that, the text 'IoT Smart Door Lock' is displayed in a blue box. The main headline 'Smart life, infinite possibilities' is displayed in a large blue font. Below it, the sub-headline 'Safety under control in the age of IoT' is displayed in a smaller blue font. The main body of the advertisement contains three sections of text, each with a blue heading and a list of bullet points. The first section is titled 'Extraordinary design brings outstanding experience' and lists three bullet points. The second section is titled 'Multiple protection in one for overall home safety' and lists five bullet points. The third section is titled 'Easy life doesn't stop here' and lists five bullet points. The final section is titled 'Smart life "locked" with excellence' and lists five bullet points. The bottom right corner of the advertisement features two Philips EasyKey 9300 Series IoT Smart Door Locks standing vertically, one in front of the other, showing their slim profiles and the 'PHILIPS' logo.

PHILIPS

EasyKey

9300 Series

**IoT
Smart Door Lock**

Smart life, infinite possibilities

Safety under control in the age of IoT

Enjoying the extreme convenience brought by instinctive fingerprint verification, full auto switch and infrared sensor. Link with IoT gateway and smart door viewer makes security assured at your fingers.

Extraordinary design brings outstanding experience

- Push-pull design for exceptional door unlocking
- Durable zinc alloy and tempered glass panel make it premium
- 3 exquisite color schemes with rich texture

Multiple protection in one for overall home safety

- Dual verification to improve home access standards
- Outside forced locking for instant inside unlock alarm
- Hidden PIN code prevents password disclosure
- Hidden C-grade lock cylinder design for double security
- Functional buttons care more about safety of child and pet

Easy life doesn't stop here

- Full auto mortise, unlock and open at one go
- Indoor infrared sensor, unlocking once detects the hand
- Automatic locking, eliminating the hassle of re-locking
- One-time PIN code, convenient for friends and cleaners
- Voice guide makes operation and settings much easier

Smart life "locked" with excellence

- Multiple unlock solutions, Say goodbye to the key-only age
- Wireless network extension prepared for future smart life
- Switch between automatic and manual modes as needed
- Supports emergency power supply and low battery alarm
- Link with gateway and smart door viewer for better security





● Specifications

General Characteristics		Modes		Key Features	
Material	Zinc alloy	Operation mode	Manual mode	Lock	Indoor deadlock
	Tempered glass		Auto mode		System lock
Finishing	Electroplating	System unlock mode	General mode	Safety	Hidden PIN code
Color	Copper/Black/Golden		Dual verification mode		Outside forced lock mode
Handle	Push-pull handle	Electrical Power			Dual verification
Mortise	Full auto mortise	Working power supply	4 AA batteries	Alarm	Anti-prying alarm
	C-grade lock cylinder	Battery life	10 months*		Outside forced lock alarm
Fingerprint sensor	Semiconductor sensor	Emergency power supply	5V power bank		Abnormal latch bolt alarm
Connection	Gateway	Operating Environment		Remote controlling	Unlock when link
Access Solution		Working voltage	4.5~6V		with smart door viewer
Outside unlocking	Fingerprint	Static working	<110uA		Add PIN codes
	PIN code	current	(With gateway)		Door lock parameter settings
	Card	Dynamic working	<50mA	Emergency escape	Indoor fast
	Mechanical key	current	(With gateway)		opening mortise
	App	Temperature	-20°C~+60°C	Update	OTA or serial interface update
Inside unlocking	Handle	Humidity	15%RH~93%RH	Indicator	Low battery indicator
	Button	Installation Requirements			Lock status indicator
	Infrared induction	Door thickness	38~60mm		Mute status indicator
Capacity			60~90mm		System lock indicator
Fingerprint	100		90~120mm		Outside forced lock indicator
Card	100		Other range*		Indoor infrared unlocking indicator
Master PIN code	1	Door opening direction	Left-in/Left-out/		Open/Close infrared unlocking indicator
User PIN code	10		Right-in/Right-out	Voice guide	Human voice guide
One-time PIN code	1	Door type	Wooden/Copper/Security door		

*10 months, but will be subject to actual use conditions.

*For other ranges, please contact customer service staff or offline designated dealers.

Product specifications are subject to modify without prior notice.

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