

**PHILIPS**

EasyKey

A woman with blonde hair, wearing a black sleeveless dress and black high-heeled sandals, is walking from left to right. She is carrying a white handbag. She is standing in front of a dark wood door. On the door, there is a black Philips EasyKey smart lock. The background is a dark blue wall. The overall scene is a promotional advertisement for the Philips EasyKey smart lock.

**Change,**  
at your fingertips.



# EasyKey

Philips Digital  
Door Locks

**Premium quality originated in  
the Netherlands**

Innovation defines intelligence  
Elaboration brings reassurance



## About Philips Digital Door Lock

Philips Digital Door Lock is a new product category of Royal Philips. Driven by the perception of “Human centric innovation”, Philips digital door locks aim to evolve the use of traditional door locks through advanced technologies and offer the end users a hassle-free, convenient and reassuring home entry experience that meets their needs in all aspects.

Since the brand release, Philips Digital Door Lock has always been digging deep into its users’ diverse demands and adhering to the ambition of simplifying people’s way of living with constant and significant innovation. The product portfolio now covers 5 series (9000 series push-pull lock, 7000 series lever lock, Alpha series compact push-pull lock, 6000 series engineering lock, and 5000 series rim lock) and includes 7 models, which form a complete and mature system applicable to extensive scenarios.

As a member of the world-renowned Philips family, Philips Digital Door Lock endeavors to provide customers and consumers with industry-leading international standard services at all stages. Based on the idea of solving problems at the first time, the nationwide after-sales servicing network comprises not only 24-hour free service hotline, but also the capability of executing immediate door-to-door repair.

Now, throw away your keys and get ready to embrace a new level of convenience and peace of mind with Philips EasyKey!

# PHILIPS

## EasyKey

7000 series

Smart lever door lock

7100

## Trusted and reliable performance

Enjoy your family life in comfort and security



● Silver ● Copper



Safe handle



C-class lock cylinder



Various ways of unlocking



Dual verification mode



Free lever handle



Universal installation



## ● Specifications

General Characteristics		Modes		Key Features	
Material	Aluminum alloy	Operation mode	Manual mode	Lock	Indoor deadlock
Finishing	Electroplating		—		System lock
	Baking varnishing	System unlock mode	General mode	Safety	Hidden PIN code
Color	Sliver/Copper		Dual verification mode		Outside forced lock mode
Handle	Lever handle	<b>Electrical Power</b>			Dual verification
Mortise	Electronic mortise	Working power supply	4 AA batteries	Alarm	Anti-prying alarm
	C-grade lock cylinder	Battery life	10 months*		Mechanical key unlocking alarm
Fingerprint sensor	Semiconductor	Emergency charging	5V power bank	Emergency escape	Indoor fast opening mortise
Connection	—	<b>Operating Environment</b>		Update	OTA or serial interface update
<b>Access Solution</b>		Working voltage	4.5~6V	Indicator	Low battery indicator
Outside unlocking	Fingerprint	Static working current	<45uA		Lock status indicator
	PIN code	Dynamic working current	<35mA	Mute status indicator	
	Card	Temperature	-20°C~+60°C	System lock indicator	
	Mechanical key	Humidity	15%RH-93%RH	Voice guide	Human voice guide
Inside unlocking	Handle	<b>Installation Requirements</b>			
	—	Door thickness	38-60mm		
<b>Capacity</b>			60-90mm		
Fingerprint	100		90-120mm		
Card	100		Other range*		
Master PIN code	1	Door opening direction	Left-in/Left-out/ Right-in/Right-out		
User PIN code	10	Door type	Wooden/Copper/Security		
One-time PIN code	1				

\* 10 months: The laboratory data, the actual battery life will vary depending on the using scenes.

\* Other range: Please consult our service agent or an authorized dealer.





# Smart Door Lock Solution

Full smart life starts from here





© 2021 Koninklijke Philips N.V. All rights reserved. Philips EasyKey reserves the right to make changes in specifications and/or to discontinue any product at any time without notice or obligation and will not be liable for any consequences resulting from the use of this publication.