Docking Cradle for Access & Access-ER
Quick Start and Regulatory Guide

COPPERNIC
MOBILITY I CONNECTED DATA I ANALYTICS

To be screwed

KIT-VC-ACCESS-0120

Suction cup

KIT-VC-ACCESS-0220

To be screwed
Printer support

KIT-VC-ACCESS-1120

Suction cup
Printer support

KIT-VC-ACCESS-1220

| Non-Contractual Pictures |

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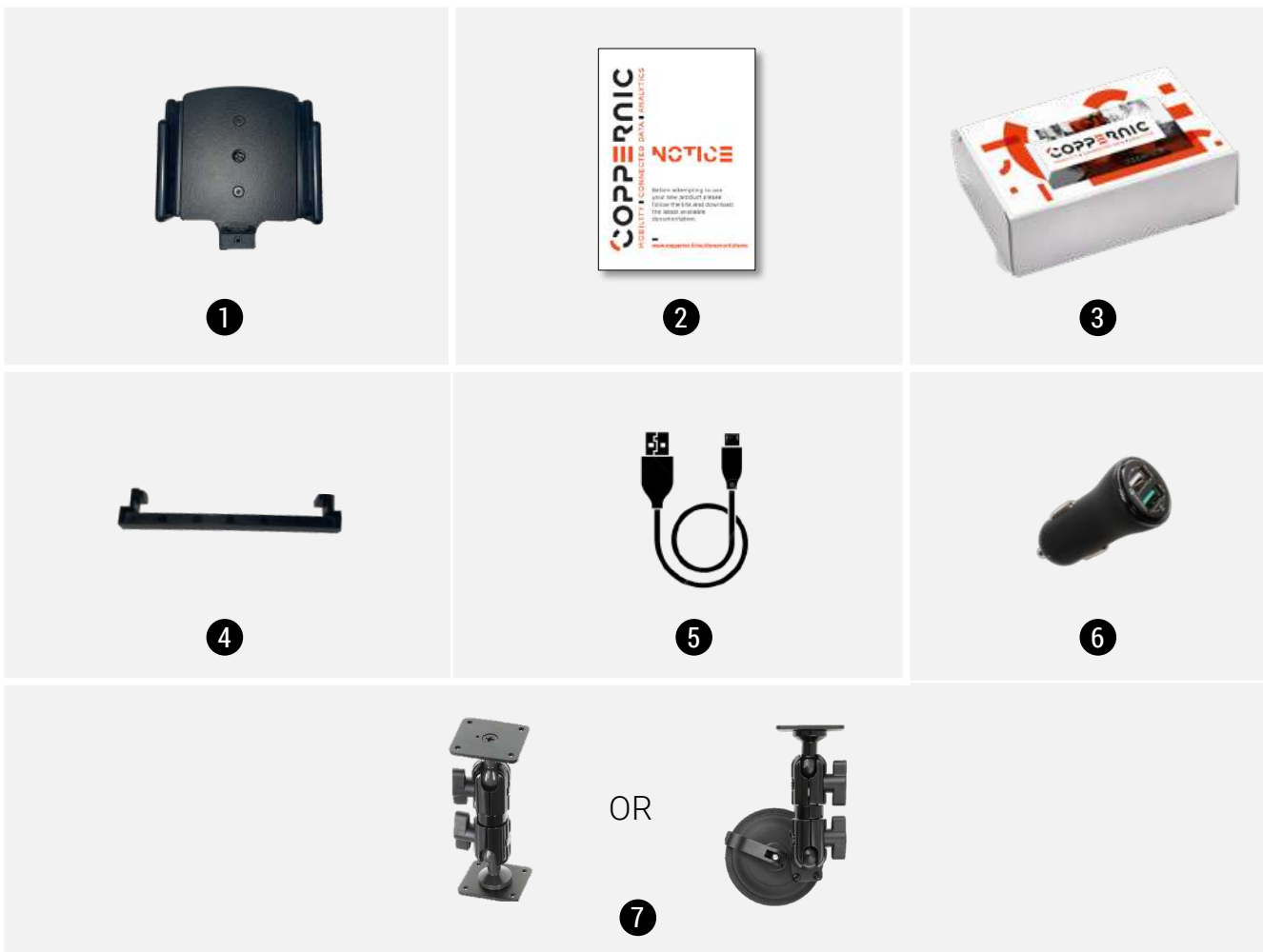
WHAT'S IN THE BOX ?

DOCKING CRADLE WITH ACCESS SUPPORT ONLY
KIT-VC-ACCESS-0120 | Docking cradle with medium arm to be screwed
KIT-VC-ACCESS-0220 | Docking cradle with medium arm and suction cup

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OR
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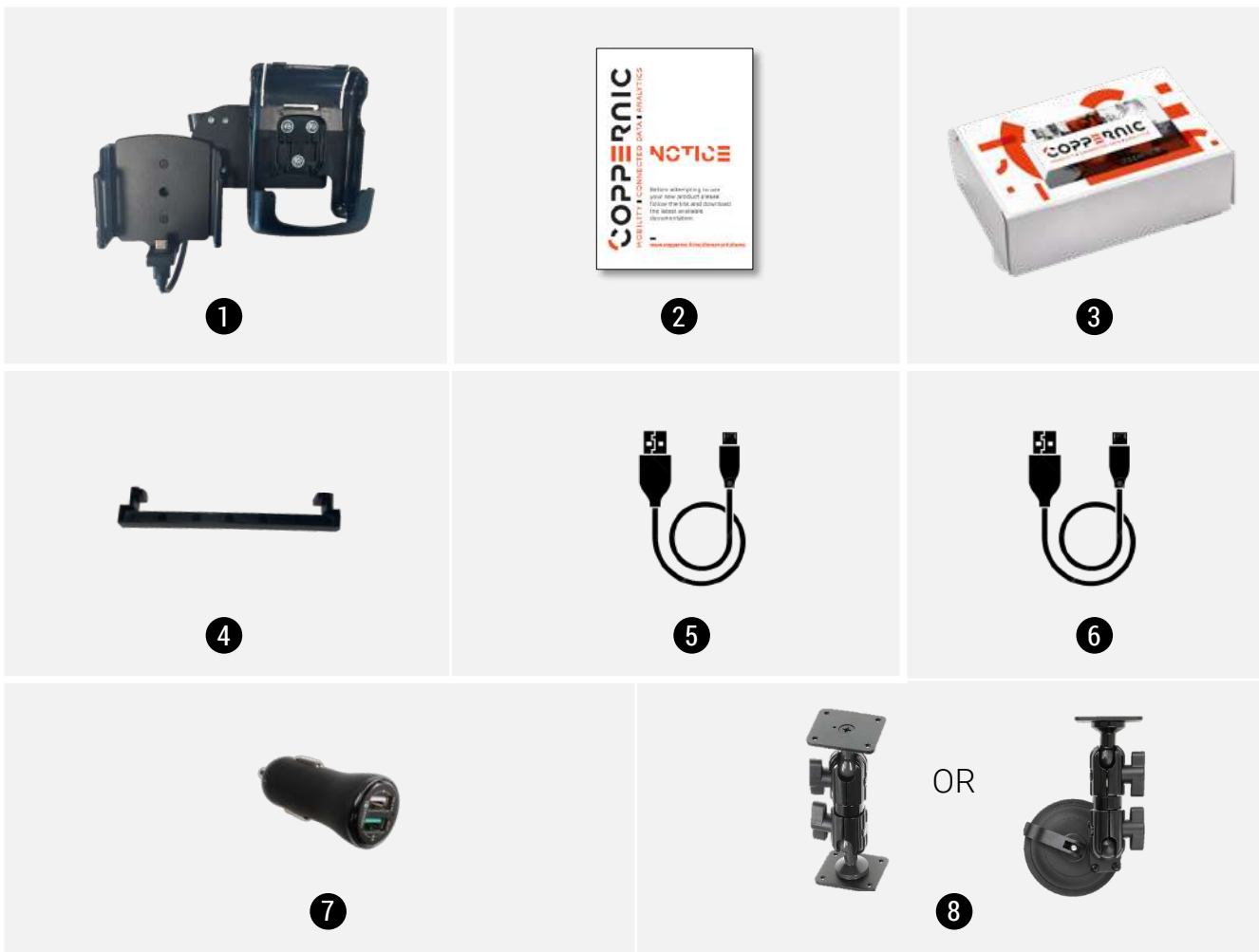|	
❶ TERMINAL SUPPORT	❺ POWER USB-C CABLE FOR ACCESS / ACCESS-ER
❷ NOTICE	❻ CIG-PLUG ADAPTER
❸ BOX	❼ ARM WITH SUCTION CUP OR TO BE SCREWED
❹ RFID CARD HOLDER	

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WHAT'S IN THE BOX ?

DOCKING CRADLE WITH ACCESS AND PRINTER SUPPORT
KIT-VC-ACCESS-1120 | Docking cradle with printer support and medium arm to be screwed
KIT-VC-ACCESS-1220 | Docking cradle with printer support, medium arm and suction cup

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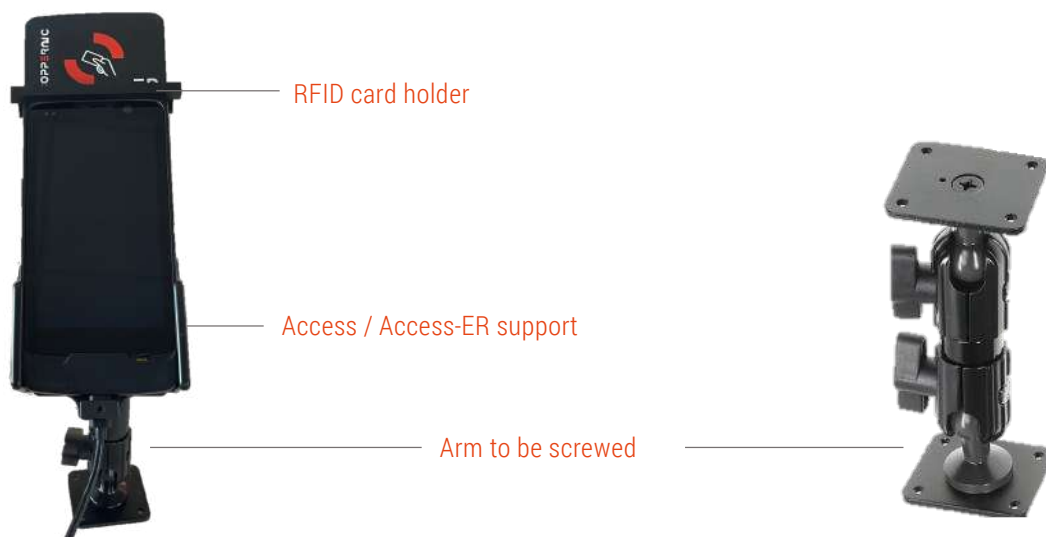|			
❶	TERMINAL & PRINTER SUPPORT	❺	POWER USB-C CABLE FOR ACCESS / ACCESS-ER
❷	NOTICE	❻	POWER CABLE FOR PRINTER
❸	BOX	❼	CIG-PLUG ADAPTER
❹	RFID CARD HOLDER	❽	ARM WITH SUCTION CUP OR TO BE SCREWED

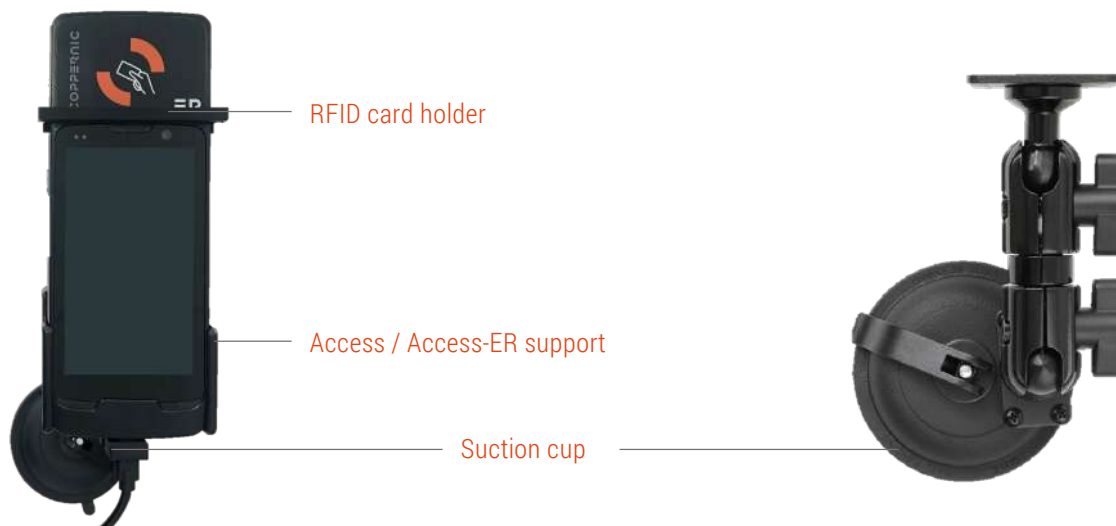# Docking Cradle for Access & Access-ER
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PRODUCT OVERVIEW

KIT-VC-ACCESS-0120 | Docking cradle with medium arm to be screwed

RFID card holder

Access / Access-ER support

Arm to be screwed

KIT-VC-ACCESS-0220 | Docking cradle with medium arm and suction cup

RFID card holder

Access / Access-ER support

Suction cup

| Non-Contractual Pictures |

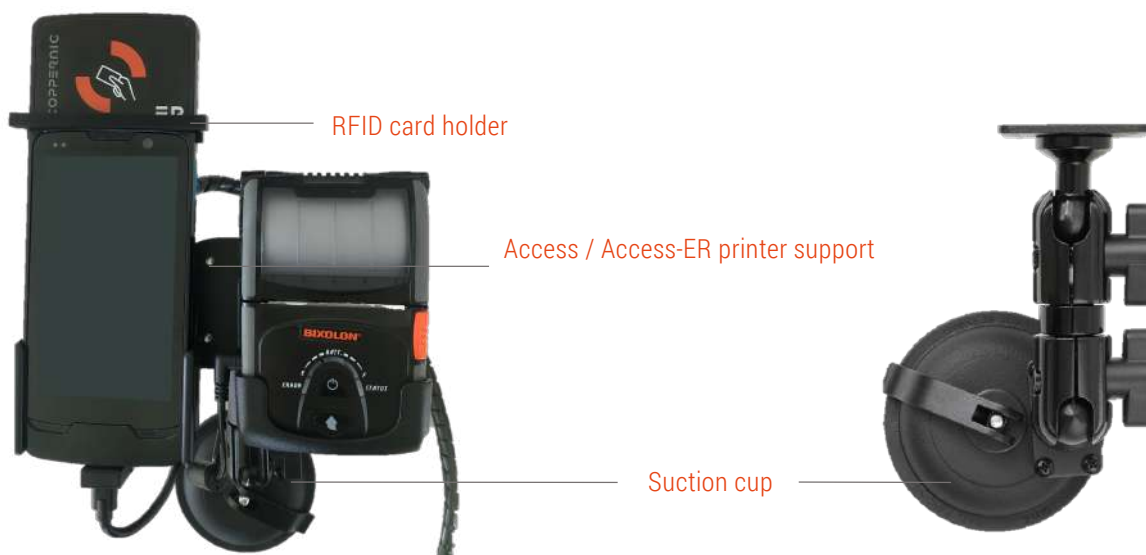# Docking Cradle for Access & Access-ER
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PRODUCT OVERVIEW

KIT-VC-ACCESS-1120 | Docking cradle with printer support and medium arm to be screwed

RFID card holder

Access / Access-ER printer support

Arm to be screwed

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RFID card holder

Access / Access-ER printer support

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| Non-Contractual Pictures |

QSG 230144 A00

Getting started

CAUTION

Use only the approved power supply (included in the box) which has been qualified with :
Input : DC 12-24 V
Qualcomm Quick Charge 3.0
Output 1: 3,6/6V 3A | 6,2/9V 2A | 9,2/12V 1,5A
Output 2 : DC 5V 2,4A

Connect Power

KIT-VC-ACCESS-0120 | Docking cradle with medium arm to be screwed
KIT-VC-ACCESS-0220 | Docking cradle with medium arm and suction cup

1. Insert the power USB-C cable into the docking station
2. Insert the power USB-C cable into the Qualcomm Quick Charge 3.0 of the cigarette lighter
3. Insert the cig-plug adapter into a cigarette lighter socket

Out 2,4 A

Power USB-C cable for Access / Access-ER

QC 3.0

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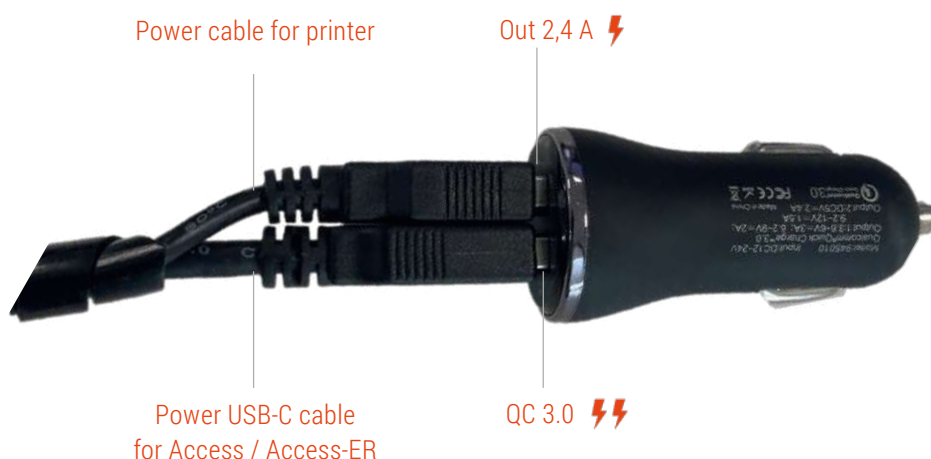
Getting started

Connect Power

KIT-VC-ACCESS-1120 | Docking cradle with printer support and medium arm to be screwed
KIT-VC-ACCESS-1220 | Docking cradle with printer support, medium arm and suction cup

1. Insert the power USB-C cable into the docking station and the power cable for printer into the printer
2. The terminal must be plugged into the Qualcomm Quick Charge 3.0 of the cigarette lighter
3. The printer must be plugged into the Out 2,4 A of the cigarette lighter
4. Insert the cig-plug adapter into a cigarette lighter socket

Power cable for printer   Out 2,4 A ⚡

Power USB-C cable
for Access / Access-ER   QC 3.0 ⚡⚡

CAUTION

Charge batteries in temperatures from 0°C to 40°C. The device or cradle always performs battery charging in a safe and intelligent manner. At higher temperatures (e.g., approximately +37°C) the device or cradle may for small periods of time alternately enable and disable battery charging to keep the battery at acceptable temperatures.

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Getting started

USE RFID CARD HOLDER

1. Slide the RFID Card holder as below on the Access-ER
2. Place the card on the RFID Card holder to read it contactless

USE THE SUCTION CUP

1. Turn clockwise to tighten the suction cup
2. Push down to fix it

Regulatory Information
Europe
CE

The CE marking indicates compliance to 2014/30/EU Directive with Standards EN55032:2015 + A1:2020 and EN55035:2017 + A11:2020

The test results apply only to the particular sample tested and to the specific tests carried out. This verification applies specifically to the sample investigated in our test reference number only.