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VIDEX

era

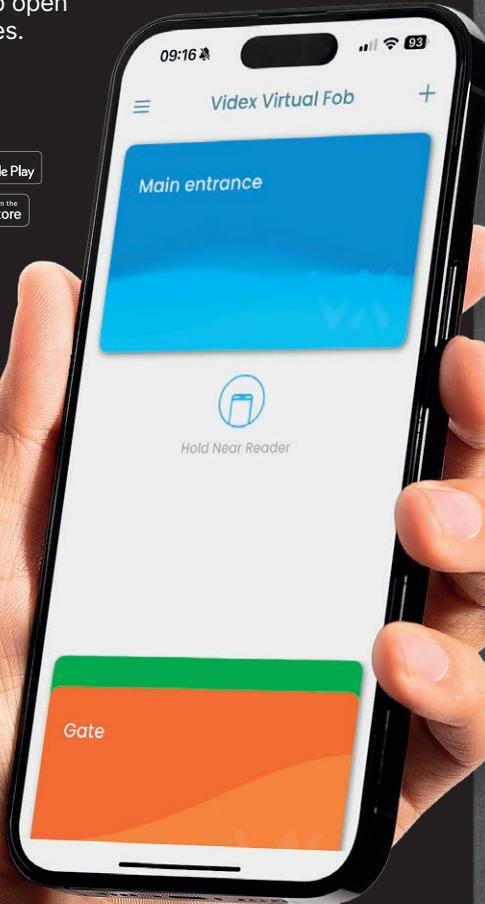
## Just a tap

The Era series outdoor stations are **equipped as standard** with a **MIFARE NFC** proximity reader.

This guarantees a very high security standard and also allows the user to use our **free app Videx Virtual Fob**.

The user can use their smartphone to open locks and gates.

### Just a 'tap'



One button  
configuration



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# A complete range of kits with non-polarity 2-wire BUS technology VX2300



Era is conveniently available in a range of expandable kits, with VX2300 non-polarity 2-wire BUS technology.



Discover the Kit range



## Connected videophone

Era is available as a kit with the advanced 7" videophone connected to Wi-Fi, the 6789, without the need for additional accessories.



Find out 6789

Compatible with Videx CloudNected Client app



## VX2300

The Era series for the VX2300 system is fully compatible and can be installed in combination with all other products and accessories with VX2300 non-polarity 2-wire BUS technology.



New series

# era

**Advanced technology,  
modern and essential  
design with unbeatable  
quality value/price  
ratio.**

**The beginning  
of a new era.**

**Era** is the first series of **compact outdoor** stations with advanced **access control** functionality, specifically designed for residential applications.

It can be expanded **up to 4 users** or as a version **with numeric keypad** and includes a proximity reader with **MIFARE/NFC** technology as standard.

It is a product entirely designed and **manufactured in Italy.**

Two button  
configuration



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## Compact and expandable

The outdoor station is **less than 10 cm wide and depth less than 3.**

However, it can be configured to call **up to 4 separate residential units** and includes advanced access control functions.

All this while remaining **extremely simple** to install and configure.



## Quick and easy to set up

Most configurations and future adjustments can easily be implemented by changing the front keypad and moving the appropriate dip-switches.

It can also use **Bluetooth** technology to apply configuration changes, without the need for other software\*.

\*Requires software update



## Quality and strength

The Era series achieves **IP65** rating for weather resistance and **IK09** rating for impact resistance.

Four button configuration



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**ERAKIT23B6789**

Surface mounted video door entry kit for VX2300 system.  
Expandable solution consisting of:

- 1 pcs. ERA23VB, black colour outdoor station
- 1 pcs. 6789, 7" touch screen white colour hands free connected videophone
- 1 pcs. 2321S, power supply
- 4 pcs. 955MF/T, MIFARE/NFC proximity fob
- 1 pcs. 955MF/C, MIFARE/NFC proximity card
- kit for expansion to 2 or 4 users and access control keyboard button kit



**ERAKIT23G6789**

Surface mounted video door entry kit for VX2300 system.  
Expandable solution consisting of:

- 1 pcs. ERA23VG, grey colour outdoor station
- 1 pcs. 6789, 7" touch screen white colour hands free connected videophone
- 1 pcs. 2321S, power supply
- 4 pcs. 955MF/T, MIFARE/NFC proximity fob
- 1 pcs. 955MF/C, MIFARE/NFC proximity card
- kit for expansion to 2 or 4 users and access control keyboard button kit

Outdoor stations, app and accessories



**ERA23VB**  
VX2300 Era Series  
video outdoor station, black



**ERA23VG**  
VX2300 Era Series  
video outdoor station, grey



**ERARSB**  
Rain shield for Era Series outdoor stations, black



**ERARSG**  
Rain shield for Era Series outdoor stations, grey



**Videx Virtual Fob**  
Mobile app



**955MF/T**  
MIFARE proximity key



**955MF/C**  
MIFARE proximity card



**2321S**  
Audio/video power supply  
Input: 230 Vac ~ 50/60 Hz  
Output: 35Vdc/0.4A  
3 level voltage output adjustment (35Vdc, 36Vdc and 37Vdc)

## Outdoor stations specifications

<b>Camera and illumination LED</b>	CMOS 976×582 colour camera (55° vertical, 115° horizontal) White light illumination LED
<b>Visual signalling LED's</b>	Busy Calling NFC Reader Speak Door Open
<b>Backlight</b>	Yes
<b>Integrated proximity access</b>	NFC/MIFARE (ISO IEC 14443A), up to 2000 cards
<b>Buttons layouts</b>	1 call button 2 call buttons 4 call buttons 6 buttons codelock plus one call button
<b>Programming (through dip-switch)</b>	Number of call buttons Device version Code length Door ID Conversation time Door opening time Programming mode
<b>Programming mode</b>	By dip-switches Through Bus Wizard software Through mobile app*
<b>Interfaces</b>	RS-485 NFC Bluetooth
<b>Adjustments</b>	Voice assistance volume Audio balance Microphone volume Loudspeaker volume
<b>Input</b>	1 PTE input
<b>Output</b>	2 relay outputs: 1 dry contact C-NO-NC (max 12-24Vac/dc 2A) and 1 dry contact C-NO (max 50Vac/dc 0.1A). Capacitive discharge option (max 12Vac/dc 1A) for directly powering locks
<b>Frame</b>	Die-cast aluminium
<b>Protection level</b>	IP65 and IK09
<b>Finish</b>	Black <b>ERA23VB</b> Grey <b>ERA23VG</b>
<b>Optional rainshield</b>	Black <b>ERARSB</b> Grey <b>ERARSG</b>
<b>Mounting</b>	Surface
<b>Power supply</b>	Supplied by the BUS
<b>Dimensions (mm)</b>	96 × 200 × 29
<b>Working temperature</b>	-20°/+60°C

\*Requires software update



Let  
the new  
era  
begin



**Videx Electronics S.p.A.**

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