# MTM VR ZAMAK & XTS 7IP

## ENTRY PANEL WITH PROXIMITY READER HOUSING & DIGITAL DISPLAY

## RECEIVER

WiFi COMPATIBLE




Surface kit shown - includes rainshield
Phone not included.
Shown for illustrative purposes only.

## CONTENTS

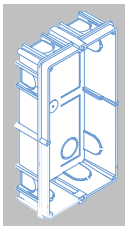
- Audio-video module for IP360 System
- Front piece for module with proximity reader housing* and digital display
- Frame with three module profile
- Video receiver with 7" colour LCD display
- Video call via app to 4 iOS or Android devices

IP54 IK09 CABLE P171 DIAGRAM

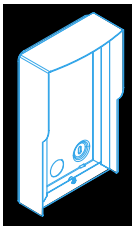
## KITS

| Buttons/Way | Mounting | Modules | Kit Code ● Receiver | Kit Code ○ Receiver | |
|---|---|---|---|---|---|
| 1 WAY | Flush | 3 | MTMFVRPDIP7B1 | MTMFVRPDIP7W1 | |
| | Surface | | MTMSVRPDIP7B1 | MTMSVRPDIP7W1 | |
| 2 WAY | Flush | | MTMFVRPDIP7B2 | MTMFVRPDIP7W2 | |
| | Surface | | MTMSVRPDIP7B2 | MTMSVRPDIP7W2 | |
| 3 WAY | Flush | | MTMFVRPDIP7B3 | MTMFVRPDIP7W3 | |
| | Surface | | MTMSVRPDIP7B3 | MTMSVRPDIP7W3 | |
| 4 WAY | Flush | | MTMFVRPDIP7B4 | MTMFVRPDIP7W4 | |
| | Surface | | MTMSVRPDIP7B4 | MTMSVRPDIP7W4 | |
| 5 WAY | Flush | | MTMFVRPDIP7B5 | MTMFVRPDIP7W5 | |
| | Surface | | MTMSVRPDIP7B5 | MTMSVRPDIP7W5 | |
| 6 WAY | Flush | | MTMFVRPDIP7B6 | MTMFVRPDIP7W6 | |
| | Surface | | MTMSVRPDIP7B6 | MTMSVRPDIP7W6 | |
| 7 WAY | Flush | | MTMFVRPDIP7B7 | MTMFVRPDIP7W7 | |
| | Surface | | MTMSVRPDIP7B7 | MTMSVRPDIP7W7 | |
| 8 WAY | Flush | | MTMFVRPDIP7B8 | MTMFVRPDIP7W8 | |
| | Surface | | MTMSVRPDIP7B8 | MTMSVRPDIP7W8 | |
| 9 WAY | Flush | | MTMFVRPDIP7B9 | MTMFVRPDIP7W9 | |
| | Surface | | MTMSVRPDIP7B9 | MTMSVRPDIP7W9 | |
| 10 WAY | Flush | | MTMFVRPDIP7B10 | MTMFVRPDIP7W10 | |
| | Surface | | MTMSVRPDIP7B10 | MTMSVRPDIP7W10 | |

| Item | Description | Code ● Receiver | Code ○ Receiver | |
|---|---|---|---|---|
| XTS 7 B/W | Full touch video intercom | XTS/7IP BK WIFI | XTS/7IP WH WIFI | |



**FLUSH KITS**
Include back box.



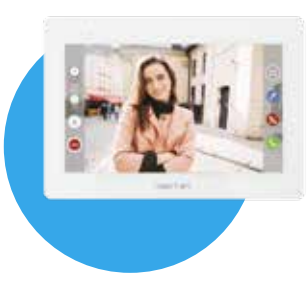
**SURFACE KITS**
Include rainshield.

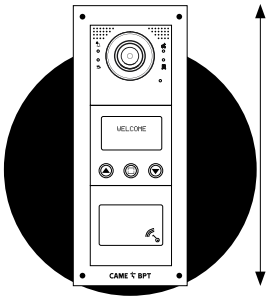


**COLOURS**
Available in black and white

*Reader not included. Accepts most manufacturers panel mount proximity readers.







# MTM VR

## THE RANGE OF EXTERNAL MODULAR ENTRY PANELS

**COMPATIBLE SYSTEMS**



### DIGITAL DIALING

The digital display allows a phone book with up to 7200 names to be displayed. During the programming phase you can choose the most appropriate search mode based on the number of users, a scrolling list or an alphabetical block search.

### BUTTON COMPOSITION

On the call module, you can customise the amount of buttons required. Using a variety of modular front plates you can achieve maximum button composition flexibility. Available with 2, 3, 4 and 8 button front plates.

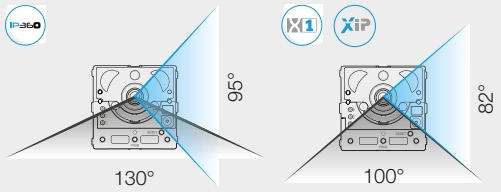
### ACCESS CONTROL

The MTM range also includes 2 modules specifically for access control, one that is keypad operated and the other RDIF reader operated. Both modules are fitted with 2 on-board relay switches and 2 inputs for directly activating the relay switches.

A key feature of MTM VR is the durability and strength of the materials. The modular entry panel does not go unnoticed. It uses the same electronic modules and easy to fit functionality as the standard MTM however, it uses an IK09 rated vandal resistant Zamak composite with crush proof buttons and anti-tamper screws.

IK09

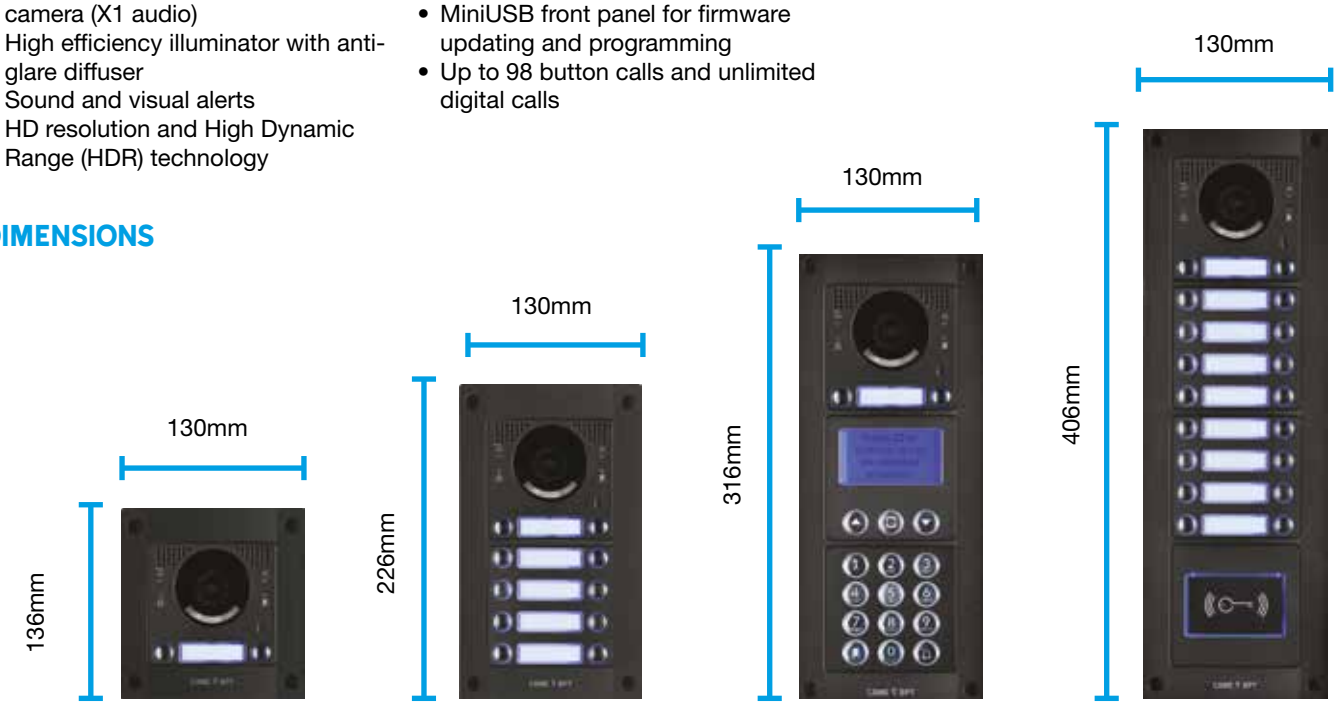
### VISUAL ANGLE




### FEATURES

- Zamak finish
- Direct connection to an analogue camera (X1 audio)
- High efficiency illuminator with anti-glare diffuser
- Sound and visual alerts
- HD resolution and High Dynamic Range (HDR) technology
- Blue or white backlit tag holders with brightness settings
- MiniUSB front panel for firmware updating and programming
- Up to 98 button calls and unlimited digital calls

### DIMENSIONS




CAME

# XTS 7 IP WH WIFI

**HANDSFREE 7" VIDEO ENTRY SYSTEM FOR IP360 SYSTEMS. WHITE.**

**COMPATIBLE SYSTEMS**

IP360



## TECHNICAL DATA

| | |
|---|---|
| Dimensions (mm) | 185 x 129 x 24 |
| Local power supply (V) | 14 ÷ 18 DC |
| PoE power supply | IEEE 802.3af-PD |
| Consumption in stand-by mode (mA) | 340 |
| Max. absorption (mA) | 420 |
| Operating temperature (°C) | 0 ÷ +40 |
| Protection rating (IP) | 30 |
| Video standard | H.264 |
| Frequency (MHz) | 2.412 - 2.472 |
| Wireless Standard | IEEE 802.11b/g/n |
| Colour | White |

Surface mounted monitor with 7″ TFT touch-screen display with Optical Bonding technology, integrated WiFi for remote calls on smartphones running the dedicated app. User interface for managing video intercom unctions, intercom calls, video-messaging, and text messaging. It uses SIP protocol and G711 audio codec and H.264 video codec. RJ45 port for network, PoE or local connection. On-board web server for configuring and updating firmware. It includes bracket for surface mounting on 503 box (horizontal) and Ø 60 mm round box. Ready for flush mounting with dedicated box. Compatible with IP360 system.

## FEATURES

- Full-duplex audio speakerphone
- 5″ TFT display Full touch-screen with Optical Bonding anti-glare technology for enhanced readability in brightly lit settings
- RJ45 port for directly connecting to the Ethernet
- Local or PoE (Powered over Ethernet) power supply
- Customizable user interface with UI Creator software
- Configurable quick controls (default main entrance door-opener)
- List of AUX commands for activating auxiliary functions
- “Panic” function for emergency calls to the porter (if present on the system)
- Audio video settings: ringtone volume, display brightness, interface backgrounds
- Different ringtones for entry panels and landings
- Exclude ringtone key (the alert LED lights up when silenced)
- Self-inserting video of entry panels with cyclic selection
- Unlimited calls to other receivers and smartphones and tablets
- Contacts list and favorites list
- Video answering service, stores up to 100, 10-second audio and video messages.
- Audio and video recording during conversations
- Sending and receiving text messages from the porter
- Live feeds of the connected IP video cameras
- Business function: for automatic door opening during business hours
- Block display function for cleaning
- Standard SIP protocol, H.264 video codec, G711 audio codec
- On-board web server for configuring and managing via the browser

## DIMENSIONS

