

WIRED / WIRELESS

# X64



**64** wireless / wired zones

**56** programmable wireless devices on board

**56** programmable wireless devices with second wireless expansion

**GPRS** or **3G** modules on board

**868 MHz** or **916 MHz** frequency

**Bidirectional wireless system**

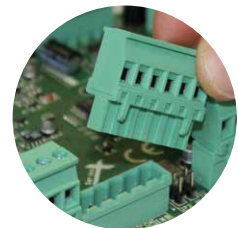
Voice support 



CMS multiformat

Radio range 1 km

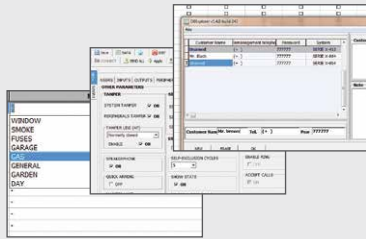
BUS line (4 wires) RS485



Clamps removable

iOS / Android Application  
**AMCMANAGER**





Settable by PC



Technical Features	
	X64
<b>WIRED ZONES ON BOARD</b>	8
<b>WIRELESS DEVICES ON BOARD</b>	32 devices 20 remote controls 4 sirens
<b>WIRELESS / WIRED ZONES</b>	64
<b>OUTPUTS</b>	2 on board expandable to 14 (with expansions and keypads)
<b>USER CODE</b>	64 users
<b>AREAS</b>	8
<b>GROUPS</b>	4
<b>KEYPAD</b>	8
<b>TAG READER</b>	8
<b>LOG EVENTS</b>	1000
<b>PHONE NUMBERS</b>	8 for SMS and private calls + 8 for CMS
<b>CARRIERS</b>	GPRS / 3G
<b>REMOTE MANAGEMENT GPRS/3G</b>	by app (iOS - Android)
<b>REMOTE PROGRAMMING GPRS/3G</b>	by PC software
<b>TIMERS</b>	8 per day week

The **X64** is security control panel for building protection; hybrid system (wired and wireless input). The control panel has audio support on board and it's equipped of 8 wired zones on board expandable to 64 with expansion module KX-in. The control panel has an integrated radio receiver on which it is possible to program 32 wireless devices, 20 remote controls and 4 wireless sirens. The control panel support 64 wireless devices. X64 is able to notify one or more situations of ALARM, ROBBERY, TAMPERING and TROUBLE with different carriers:

**GPRS/3G**

(voice call, SMS, Contact ID, DC09 IP protocol for Contact ID and SIA IP).

The panel can be controlled by new App AMC MANAGER (iOS / Android).

The programming can be made by keypad and/or PC software via USB cable and remotely via Cloud.

	2G	3G	3G	3G	AMC WIRELESS 868 MHz	AMC WIRELESS 916 MHz
GSM/GPRS/EDGE	850/900/1800/1900 MHz	900/1800 MHz	850/900/1800/1900 MHz	850/900/1800/1900 MHz		
UMTS/HSDPA		900/2100 MHz	850/1900 MHz	850(800)/2100 MHz		
<b>Codes:</b>						
<b>X64-2E8</b>	✓				✓	
<b>X64-3E8</b>		✓			✓	
<b>X64-3A8</b>			✓		✓	
<b>X64-3J9</b>				✓		✓

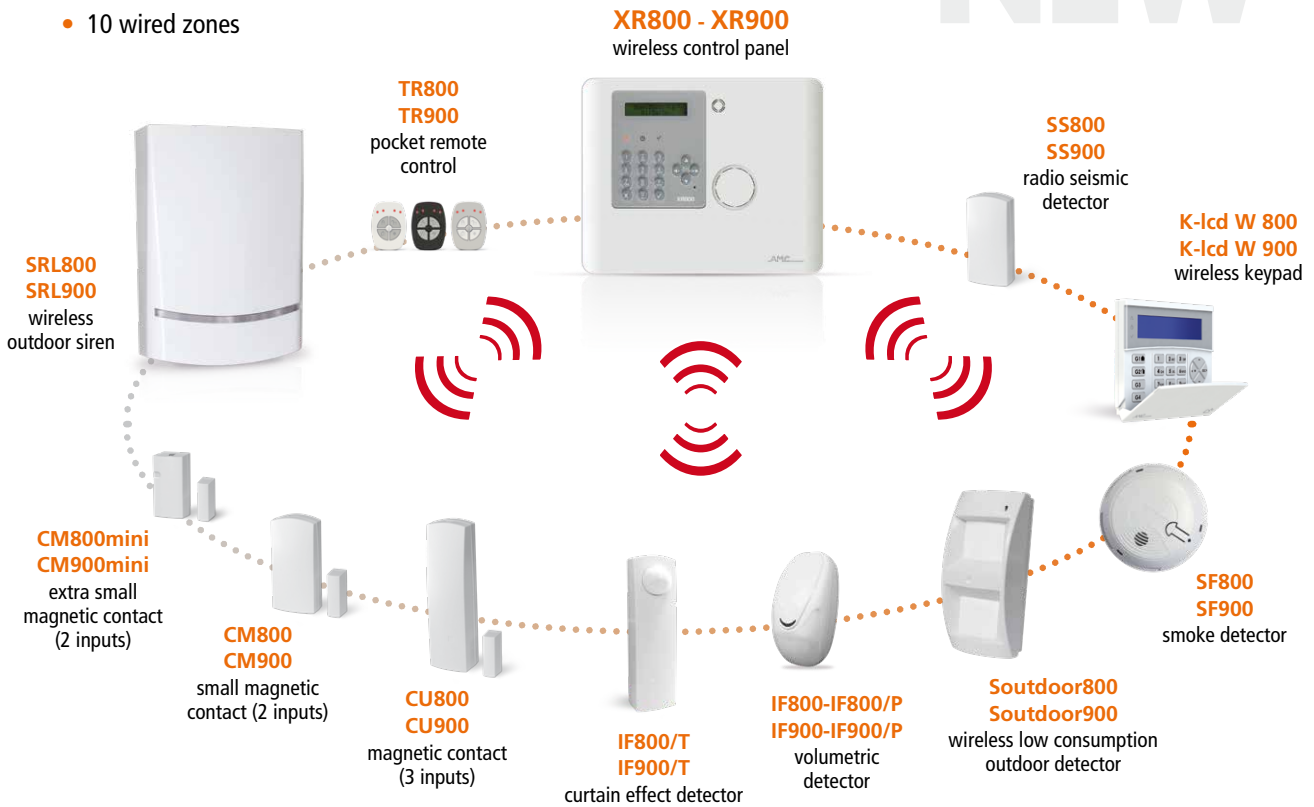
## XR800 • 868 MHz

## XR900 • 916 MHz



# NEW

- 64 wireless zones
- 10 wired zones



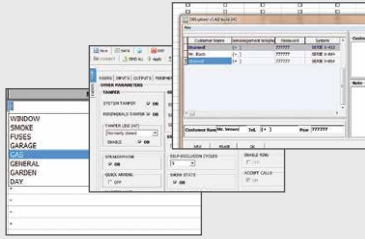
The **XR800** and **XR900** are new wireless control panels by AMC. The control panels are equipped of 64 wireless zones that are configured in different functions (alarm, robbery, smoke, detection, seismic). They are able to notify one or more situations of ALARM, ROBBERY, TAMPERING and TROUBLE with different carriers:

- **PSTN LINE on board** (voice call, Contact ID, SIA fsk, etc.)
- **GPRS/3G module** (voice call, SMS, Contact ID, DC09 IP protocol for Contact ID and SIA IP)
- **IP module** (DC09 IP protocol for Contact ID and SIA IP)

The panel can be controlled by new App AMC MANAGER (iOS/Android) with IP module and/or GPRS/3G module. The programming can be made with keypad and/or PC software. The programming with software can be made remotely with IP module and/or GPRS/3G module.

XR800 and XR900 are compatible with all ACCESSORIES of K and X Series:

<p><b>Unika</b> touchscreen keypad</p>	<p><b>K-lcd Blue</b> keypad</p>	<p><b>KX-in</b> board expansion</p>	<p><b>IP module</b></p>
<p><b>K-lcd Light</b> <b>K-lcd Light Plus</b> keypad</p>	<p><b>K-lcd Blue Tag</b> keypad with RFID / NFC tag reader</p>	<p><b>KX-out</b> board expansion</p>	<p><b>GPRS / 3G modules</b></p>



Settable by PC



Bidirectional wireless system

Radio range 1 km

Vectors: PSTN - IP - GPRS - 3G

Batteries included

BUS line (4 wires) RS485

Siren on board

Voice support 

PSTN on board



CMS multiformat



Technical Features	
	XR800 / XR900
<b>WIRELESS ZONES</b>	64 zones
<b>WIRED ZONES</b>	2 on board - expandable to 10 (with expansions and keypads)
<b>OUTPUTS</b>	2 on board - expandable to 14 (with expansions and keypads)
<b>USER CODE / TAG / REMOTE</b>	64 users
<b>AREAS</b>	4
<b>GROUPS</b>	4
<b>KEYPAD</b>	2
<b>TAG READER</b>	4
<b>LOG EVENTS</b>	1000
<b>PHONE NUMBERS</b>	8 for SMS and private calls + 8 for CMS
<b>CARRIERS</b>	PSTN on board, GPRS/3G module, IP module
<b>REMOTE MANAGEMENT IP - GPRS/3G</b>	by app (iOS - Android)
<b>REMOTE PROGRAMMING IP - GPRS/3G</b>	by PC software
<b>TIMERS</b>	4 per day week



iOS / Android Application  
**AMCMANAGER**

