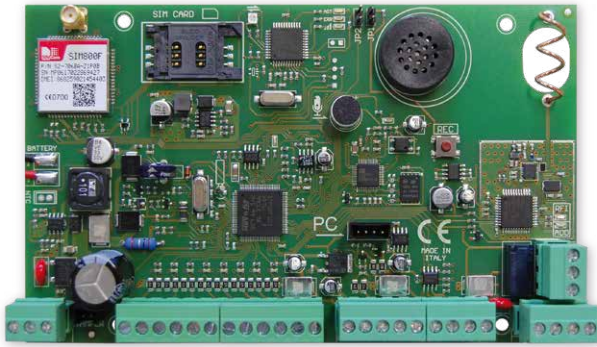


HYBRID CONTROL PANEL

WIRED / WIRELESS

X64

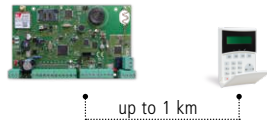


Bidirectional wireless system

Voice support 

Radio range 1 km

BUS line (4 wires) RS485



64 wireless / wired zones

56 programmable wireless devices on board

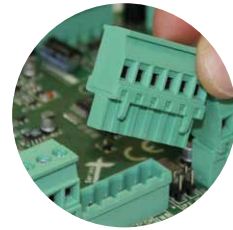
56 programmable wireless devices with second wireless expansion

GPRS or **3G** modules on board

868 MHz or **916 MHz** frequency



CMS multiformat

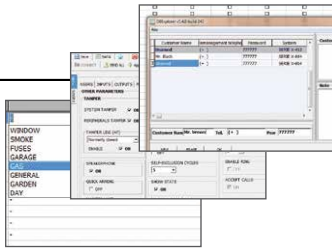


Clamps removable



iOS/Android APP
AMCPUS





Settable by PC



Technical Features	X64
WIRED ZONES ON BOARD	8
WIRELESS DEVICES ON BOARD	32 devices 20 remote controls 4 sirens
WIRELESS / WIRED ZONES	64 (for wired zones with expansions or keypads)
OUTPUTS	2 on board expandable to 14 (with expansions or keypads)
USER CODE	64 users
AREAS	8
GROUPS	4
KEYPADS	8
TAG READER	8
LOG EVENTS	1000
PHONE NUMBERS	8 for SMS and private calls + 8 for CMS
CARRIERS	GPRS / 3G
REMOTE MANAGEMENT GPRS/3G	by App (iOS - Android)
REMOTE PROGRAMMING GPRS/3G	by PC software
TIMERS	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 PLUS (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		
Codes:						
X64-2E8	✓				✓	
X64-3E8		✓			✓	
X64-3A8			✓		✓	
X64-3J9				✓		✓