

EU Declaration of Conformity

(in accordance with 93/68/EEC)

We, Pyronix Ltd., located at the above address declare under our sole responsibility that the products listed below, to which this declaration relates, meet the essential requirements and are in conformity with the relevant EU requirements.

Certificate number: PYR013 Issue 7

We accept all the responsibilities for the products mentioned below.

The Products Covered by this Declaration:

Model Number	Product Name
FPPCX-256	PCX 8-256 Input Control Panel
FPPCX-76i/AM#	PCX 76i Metal end station c/w LCD RKP with inbuilt Prox reader*. 8 fully programmable zones
FPPCX-76i	PCX 8-76 Inertia Input Control Panel
FPPCX-162i	PCX 8-162 Inertia Input Control Panel
FPPCX-280i	PCX 8-280 Inertia Input Control Panel
FPPCX-76i IP	PCX 8-76 Inertia IP Input Control Panel
FPPCX-280i IP	PCX 8-280 Inertia IP Input Control Panel
FPPCX-512i IP	PCX 8-512 Inertia IP Input Control Panel

Mentioned model numbers above are under the coverage of these directives (apart from *).

The EU Directives covered by this Declaration:

2014/30/EU - EU Electro Magnetic Compatibility Directive (EMC)

2011/65/EU - EU RoHS restriction of the use of certain hazardous substances in electrical and electronic equipment

1999/5/EEC - Radio Equipment and Telecommunication Terminal Equipment directive (R&TTE).

2014/35/EU - EU Low Voltage Directive (LVD)

The Basis on which Conformity is being declared:

The products identified above comply with the requirements of the above EU Directives by meeting the below standards though design and manufacturing processes.

We hereby declare that these standards are valid for the products mentioned above.

EN 61000-6-3:2007 + A1: 2011 EMC. Generic emission standard. Residential, commercial and light industry.

EN 50130-4: 2011 + A1: 2014 Immunity requirements for components of fire, intruder and social alarm systems.

EN 60950-1:2006 + A12: 2011 Information technology equipment. Safety. General requirements.

EN 50131 - 1: 2006 + A1: 2009 Alarm systems – Intrusion and hold-up systems – Part 1: System requirements

EN 50131 - 3: 2009 Alarm systems – Intrusion and hold-up systems – Part 3: Control and indicating equipment

EN 50131 - 6: 2008 Alarm systems – Intrusion and hold-up systems – Part 6: Power supplies

ETSI EN 301 511:V9.0.2 Mobile stations in the GSM 900 and GSM 1800 bands.

ETSI EN 301 489-7:V1.3.1 EMC & ERM Specific for GSM & DCS Telecommunication Systems.

ETSI ES 203 021-1 V2.1.1/-2 V2.1.2/-3 V2.1.2 Access and Terminals (AT); Harmonized basic attachment requirements for Terminals for connection to analogue interfaces of the Telephone Networks; Update of the technical contents of TBR 021, EN 301 437, TBR 015, TBR 017; Part 1: General aspects; Part 2: Basic transmission and protection of the network from harm; Part 3: Basic Interworking with the Public Telephone Networks

EN 41003:2009 Particular safety requirements for equipment to be connected to telecommunication networks and/or a cable distribution system

The technical documentation supporting this declaration is available at the above address for inspection by the relevant enforcement authorities.

The CE mark was first applied in: 2006.

The products described above comply with the essential requirements of the directives specified.

Name Steven Fazey Signed _____
Authority Compliance Engineer Date _____

Steven Fazey

4th May 2016

ATTENTION!

I hereby declare that the aforementioned products have been designed to comply with the relevant sections of the above referenced specifications. Pyronix Limited can only guarantee compliant operation when installed and operated according to the installation and user manuals that accompany the product(s).



Security Grade 2[#]

Environmental class II

PD6662: 2010



Security Grade 3

Environmental class II

PD6662: 2010