

EU DECLARATION OF CONFORMITY



We hereby declare that product **Multifunctional Terminal Appliance – Y Soft SafeQ Terminal Pro 4, model number MT00001,**

Manufacturer:

Y Soft Corporation, a.s.

U Kněžské louky 2151/18

Praha 130 00

Czech Republic

Is in compliance with essential requirements of following directives:

Electromagnetic Compatibility Directive (2014/30/EU)

WEEE (2002/96/EC)

RoHS (2011/65/EU)

REACH (1907/2006/EU)

By application following standards:

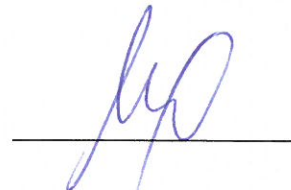
YSOFT™
BUILD SMART BUSINESS

Y Soft Corporation, a.s.
Technická 2948/13
616 00 Brno, Czech Republic
www.ysoft.com, info@ysoft.com
+420 533 031 500

Registered address:
U Kněžské louky 2151/18,
130 00 Praha 3, Czech Republic
Registered in by the Municipal Court
in Prague, Section B, File No.: 16279

- EN 61000-6-3 Electromagnetic compatibility (EMC). Generic standards. Emission standard for residential, commercial and light-industrial environments, 2007
- EN 61000-3-2 Limits for harmonic current emissions
- EN 61000-3-3 Limitation of voltage changes
- EN 61000-4-2, Electromagnetic compatibility (EMC)- Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test
- EN 61000-4-3, Electromagnetic compatibility (EMC)- Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test
- EN 61000-4-4, Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test
- EN 61000-4-5, Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test
- EN 61000-4-6 - Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
- EN 61000-4-8, Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test
- EN 61000-4-11, Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests

In Brno, 22nd August 2016



Václav Muchna
CEO

19



Y Soft Corporation, a.s.
DIČ: CZ26197740, www.ysoft.com
U Kněžské louky 2151/18, 130 00 Praha 3

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