

Declaration of Conformity

The product/device described below

Type of Equipment: **Panel PC**

Model: **V Panel Express 104, V Panel Express 121, V Panel Express 150**
V Panel Express 170, V Panel Express 190
V Box Express II
WW-TPC Serie C 110-VPE, WW-TPC Serie C 115-VPE
WW-TPC Serie C 117-VPE, WW-TPC Serie C BOX-VPE
IPC-VP1151, IPC-VP1171, IPC-VP1191

complies to the European Council Directive on the approximation of the laws of the member states relating to electromagnetic compatibility (2004/108/EC), General Product Safety Directive (2001/95/EC) and Low Voltage Directive (2006/95/EC) or the last status thereof.

Following standards are constitute part of the declaration:

EN 60950-1:2006	Safety for Information Technology Equipment including electrical business equipment
EN 50116:2006	Safety for Information Technology Equipment - Routine electrical safety testing in production
EN 55022:2006 + A1 :2007	(EMC) Emission of Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement
EN 55024:1998 + A1:2001 + A2:2003	(EMC) ITE - Immunity characteristics - Limits and methods of measurement
EN 61000-3-2 :2006	(EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase)
EN 61000-3-3 :1995 + A1 :2001 + A2 :2005	(EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <=16 A per phase and not subjected to conditional connection
EN 61000-6-2:2005	(EMC) – Generic standard – Immunity for industrial environmental Includes following tests accordingly IEC 61000 PT4-2, (EN 61000-4-2) Electrostatic discharge immunity ESD IEC 61000 PT4-4, (EN 61000-4-4) Electrical fast transient/burst (EFT) BURST IEC 61000 PT4-5, (EN 61000-4-5) Surge immunity test IEC 61000 PT4-6, (EN 61000-4-6) Immunity to conducted disturbances IEC 61000 PT4-11, (EN 61000-4-11) Testing and measuring techniques-voltage dips, short interruption, and voltage variations immunity tests
EN 61000-6-3:2007	(EMC) - Generic standard - Emission standard for residential, commercial and light-industrial environments

The responsible party declares in the name of the producer that the equipment specified above conforms to the referenced rules, regulations and standards.

Signature: _____

(Managing Director)

Date: 01.02.08

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