

**DECLARATION OF CONFORMITY FOR EMC DIRECTIVE 89/336/EEC**

Name of manufacturer: TOUCHSTAR  
Full postal address: Maple Barn  
Uckfield  
East Sussex  
TN22 5QD  
United Kingdom

Description of product: GPRS Attendance Terminal

Name, type or model: Nohmad 2.1

Standards used including number, title, issue date and other relevant documentation:

EMC Product Specific (IT) Emission standard, EN55022: 2010; Class B,  
EMC Product Specific (IT) Immunity standard, EN55024: 2010; Class A  
LVD Safety of IT products, BS EN60950:2006  
ESD, Based on EN61000-4-2:2009  
EFT/B, EN61000-4-4:2004

Declaration:

We declare that as the responsible manufacturer, the above information in relation to the manufacture of this product is in conformity with the stated standards and other related documents following the provisions of Directive 89/336/EEC as amended by 92/31/EEC and Directive 73/23/EEC and amendment 93/68/EEC.

Date of issue: 27/11/2015

Authorized signature:



Print name: LYNDEN JONES

In the capacity of: Managing Director, TouchStar ATC Limited

### **IMPORTANT SAFETY INFORMATION**

This terminal has been designed to meet international safety standards but, like any electrical equipment, care must be taken if safety is to be assured. Read these safety instructions before installation and operation of the terminal. Retain this installation guide for future use.

- **DO** insure that all the electrical connections (including power connections and interconnections between pieces of equipment) are properly made in accordance with the manufacturer's instructions. **The equipment must be earthed.**
- **DO** consult your dealer if you are in any doubt about installation, operation or safety of the equipment.
- **DO** remember that some equipment continues to operate after mains power has been removed, because of an internal battery. In such cases a qualified Service Engineer must disconnect the battery before attempting to service the equipment.
- **DO NOT** continue to operate the equipment if you are in any doubt about it working normally.
- **DO NOT** remove any cover fastenings unless you are qualified to do so. Even then isolate from the power connection before you start.
- **DO NOT** allow the equipment to be exposed to rain or moisture other than permitted by the equipment's specification.
- **DO NOT** attempt to service any battery fitted to the equipment. If the battery fitted to the circuit board is faulty, return the complete circuit board to an approved Service Centre. Removable batteries may be replaced by a qualified Service Engineer.

**WARNING** To comply with international safety standards the a.c. supply must be routed via an easily accessible isolating device. This device must have a contact gap of at least 3mm (three millimetres) and should break both Live and Neutral conductors simultaneously. If the Neutral conductor can be reliably identified the device may be in the Live conductor only.