

## **Declaration of Conformity**

### **FCC Statement**

#### **DECLARATION OF CONFORMITY WITH FCC RULES FOR ELECTROMAGNETIC COMPATIBILITY**

We, Micro Computer Control Corporation, of 83 Princeton Avenue #1D / PO Box 275, Hopewell, New Jersey 08525 USA, declare under our sole responsibility that the product:

**iPort/AI 2 (#MIIC-212) and iPort/AFM 2 (#MIIC-213)**

to which this declaration relates:

Complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions; (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Test Laboratory Information:

MET Laboratories, Inc.

Test Report Number: EMC88332-FCC

Test Report Date: January 27, 2016

Technical file held by: Micro Computer Control Corporation, 83 Princeton Avenue #1D / PO Box 275, Hopewell, New Jersey 08525 USA, or its applicable authorized distributor or representative.

### **CE Declaration of Conformity**

We, Micro Computer Control Corporation, of 83 Princeton Avenue #1D / PO Box 275, Hopewell, New Jersey 08525 USA, declare under our sole responsibility that the **iPort/AI 2 (#MIIC-212)** and **iPort/AFM 2 (#MIIC-213)**, to which this declaration relates, is in conformity with EMC Emissions Standard for Information Technology Equipment EN55022:2010, and EMC Immunity Standard for Electrical Equipment for Measurement, Control and Laboratory Use EN 61326-1: 2013.

Test Laboratory Information:

CASS Industries, Ltd.

Test Report Number: CI06074

Test Report Date: November 3, 2015

Technical file held by: Micro Computer Control Corporation, 83 Princeton Avenue #1D / PO Box 275, Hopewell, New Jersey 08525 USA, or its applicable authorized distributor or representative