



Excellence in Compliance Testing

March 27, 2008

Timco Engineering Inc.

849 N.W. State Road 45

P.O. Box 370

Newberry, Florida 32669

FCC ID: V3GDTZ2100

Dear Sir:

The following application is submitted on behalf of our client, COINdata, LLC., for a Class II Permissive Change in accordance with CFR 47 Part 2.1043 of the FCC rules.

Changes from the original certified device include the following:

1. A Metal frame unit is clamped over the display monitor. The frame unit contains electronic circuitry on a PCB and other components for audio and other functional purposes. This electronic circuitry and components are powered from an externally connected power supply unit and PCB is connected to a PC through a USB cable.
2. A power activation switch is mounted to the frame unit and is wired to the back of display monitor's power activation switch for the user to activate the power from side of the frame unit. The display monitor's power switch is disabled from activation.
3. The two front external touch strip controls (touch strip slider/express buttons) are disconnected.
4. The Frame unit and display monitor's chassis are connected.
5. A protective lens is placed over the display monitor lens.

Characteristics likely affected by the above mentioned modifications were evaluated and included in this application. If additional information is requested please contact me at your earliest convenience.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Kirby Munroe', with a long horizontal flourish extending to the right.

Kirby Munroe
Director, Wireless Certifications