

# Time & Attendance Kiosk

## NT6500 Push Technology Clock

# NT6500



### NT6500 – A Time Clock and A Kiosk Station

NT6500 is a time clock with modern appeal and it serves as a fully functional KIOSK station to increase convenience for your employees. An ideal standalone workforce management self-service solution!

- ▶ **No PC? No problem.** NT6500 offer self-service functions to employees with no access to desktop computers, or those are not located near an HR office.
- ▶ **Offers easy to use time and attendance features such as:**
  - ▶ Punch in and out using barcode, proximity, magnetic strip, or key-in using employee ID, SS number, or badge number.
  - ▶ Multi-level job transfer to support job costing needs.
  - ▶ Allows employees to input sick hours, vacation hours, personal leave time, etc.
  - ▶ Supports input of tips, bonus dollars, etc.
  - ▶ Support employee schedule lockout.
- ▶ **An extension of your HR department supporting after-hours inquiries:** Do you have a 24 by 7 operations without a 24 by 7 Human Resource support? Worry no more...
  - ▶ Real time access of your employee accrual information for vacation hours, sick time, personal leave time, etc.
- ▶ **Amazing kiosk features and functions like:**
  - ▶ Real time access of employee timesheet.
  - ▶ Real time access of employee work schedules.
  - ▶ Real time access of employees' performance tracking data (point system).
  - ▶ Supports private messaging to your employees.
- ▶ **Better employee satisfaction with information at their fingertips.**

### Push Technology: No More Data Collection!

Still running the traditional "data collection" process? Try NT6500...

- ▶ **Innovated Push Technology:** NT6500 pushes punch data automatically from your time clocks to the server based on a preconfigured schedule, whether immediately or periodically, centrally controlled in NOVAtime.
- ▶ Seamless communication between NT6500 and the NOVAtime server using **NOVAtime Enterprise Web Services (N.E.W.S.) with built in authentication.**
- ▶ **Self maintained with bi-directional data synchronization** between clocks and the NOVAtime server based on preconfigured schedule, controlled centrally in NOVAtime.
- ▶ **Easy to deploy.** All you need is an Internet connection (via HTTP port 80 access). With a **built-in Ethernet connection**, just hang the clock and plug into the network!
- ▶ **Easy to support and maintain:** All the clock configurations, push settings, synchronization setting, function keys are centrally controlled in NOVAtime.
- ▶ **Friendly touch screen kiosk** that is easy to use and work with.



· **Performance Characteristics**

|          |                    |
|----------|--------------------|
| OS       | Windows CE.NET 5.0 |
| CPU      | PXA270 – 520MHz    |
| RAM      | 128MB              |
| FlashROM | 64MB               |

· **Proximity Card Input**

|     |         |
|-----|---------|
| EM  | 125 KHz |
| HID | 125 K   |

· **Magnetic Stripe Input**

Triple track MSR reader

· **Bar Code Input**

China Postal Code, Codabar, Code 11, Code 32, Code 39, Code 93, Code 128, Delta Code, Interleaved 2 of 5, ISBT 128, Label Code IV, Label Code V, MSI, Standard 2 of 5, Toshiba Code, UPC/EAN

· **Keyboard**

6 hard keys

· **Display**

5.6" TFT – LCD QGA (240x320) color

· **On and I/O**

|                     |                                  |
|---------------------|----------------------------------|
| Digital inputs      | 4                                |
| Output relays       | 4                                |
| Audio speaker       | 0.8W                             |
| Ethernet Connection | RJ45 powered over Ethernet (POE) |

· **Power Management**

|                    |   |
|--------------------|---|
| Power Input        | 12 VDC  |
| UPS                | One rechargeable Lithium-ion battery pack<br>3.8V, 4000 mAH |
| UPS Operating Time | 2 hours operation or 3 days data backup                     |

· **Physical and Environmental**

|             |  |
|-------------|--|
| Temperature | Operation: 32°F to 122°F (0°C to 50°C)<br>Storage: -4°F to 158°F (-20°C to 70°C) |
| Humidity    | 5% to 95% RH non-condensing  |

**Main Features:**

- ▶ Powered by Windows CE.NET 5.0 operating system
- ▶ 5.6" TFT colour QVGA 240x320 resolution touch screen
- ▶ 3 relay outputs and 4 TTL digital inputs
- ▶ External SD slot
- ▶ Built-in UPS battery for 2 hours operation or 3 days data backup
- ▶ POE (Power Over Ethernet) as option

