

## TA01M

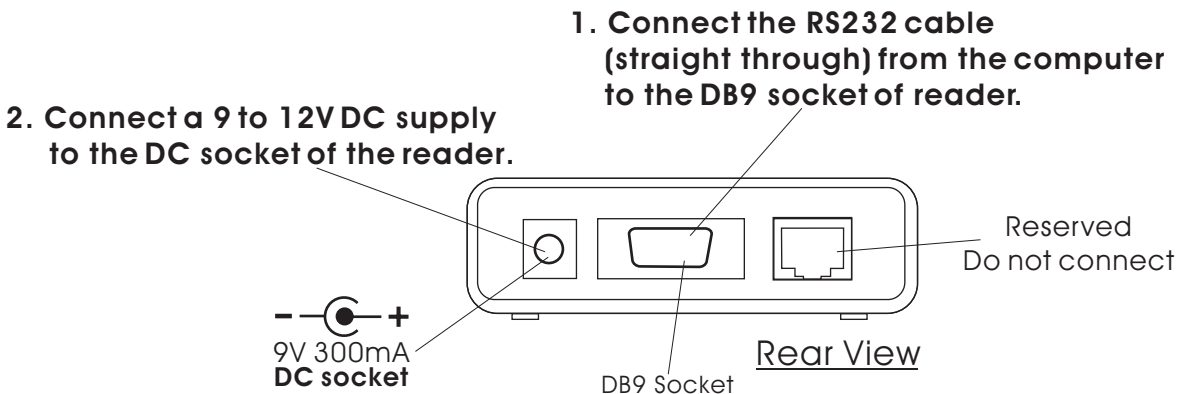
### INTRODUCTION

**Dimensions: 123mm x 100mm x 32mm**

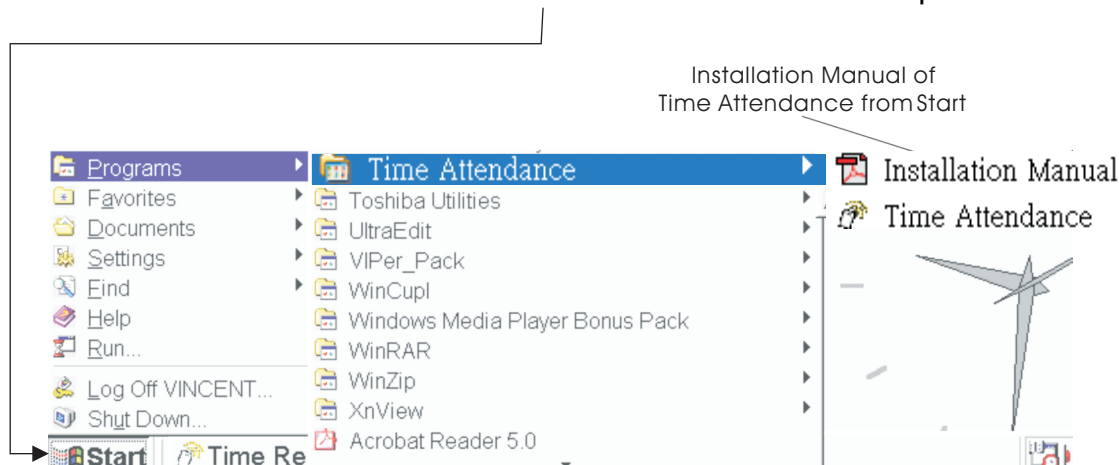
The TA01M RFID proximity time clock is a cost effective solutions for time recording and attendance solutions. While connecting it to the computer and running the Time Attendance software (in Windows), the program will stamp the date, time and card ID into the computer database, show up the associated picture with the specific ID on the computer screen and capture the photo if a PC camera is connected to the computer.

A 9 to 12V DC supply is required to power the reader, which has a current consumption of less than 300mA.

### Hardware and Software Installation:



3. Turn on the computer.
4. Insert the Time Attendance CD into your computer's CD-ROM drive. The Installer will start by itself automatically. If the Installer doesn't start automatically, you can run the setup.exe program to install the software.
5. The detailed installation manual for the Time Attendance will be automatically installed into your computer when you install the application software. Follow the installation instruction to finish the installation and follow the Installation Manual of Time Attendance from *Start* for details of Time Recorder's Setup.



# Time Attendance Quick Start

**4. Define the workgroup**

**3. Setup the RFID reader**  
Present the ID cards to the reader, GREEN led will on if the com port set up correctly.

**5. Insert the CD ROM to the computer to ADD Cards and Edit Card Information**

**2. Login the Time Attendance to start SETUP**

**1. Setup the password for LOGIN first**

## LED and Buzzer Indication

INDICATION	RED LED	GREEN LED	BUZZER	LOCK
Stand by mode ~ waiting for instruction	Blink			
<b>Action: Present a card to the IN / OUT reader</b>				
<b>Computer online</b>				
Access Denied		ON	One Long Beep	
Access Allowed		ON	One Short Beep	Release
<b>Computer offline</b>	ON			
<b>Action: Present a card to the CLOCK reader</b>				
<b>Computer online</b>				
Access Denied		ON	One Long Beep	
ID card registered in Card Information		ON	One Long Beep	
<b>Computer offline</b>	ON			