

# USB 2.0 TO RS485 FD CONVERTER

## USER GUIDE

CE

# MSSED USB-Rs485 optoisolated

NEW

USB 2.0 TO RS485 CONVERTER

### Product Features

- USB Specification Rev. 2.0 compliant
- Support Full duplex connection
- Possibility Rj45 connection
- Allowing Up to 32 Transceivers on the Bus (Full-duplex)
- Transmission Speeds Up to 250 Kbps (Full-duplex)
- Conditions of operation 0- 70 °C UR 25-85 %
- Power +5V (USB line)

### System Requirements

- IBM PC 486DX4-100 Mhz CPU or higher or compatible system
- Available USB port
- CD-ROM drive
- Windows 2000,XP,Vista

### Driver Installation XP

1. During installation, please don't link USB-rs485 with your computer
2. Double click 'setup.exe' then it will start install





### 3. Click Next



### 4. Click Continue Anyway



### 5. Click Finish

## 6. Restart your computer

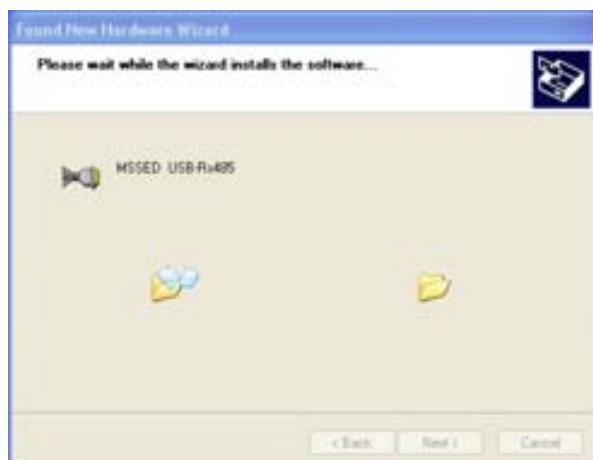
## 7. Devices USB-rs485 connection



### 1. Click Next



### 2. Click Next



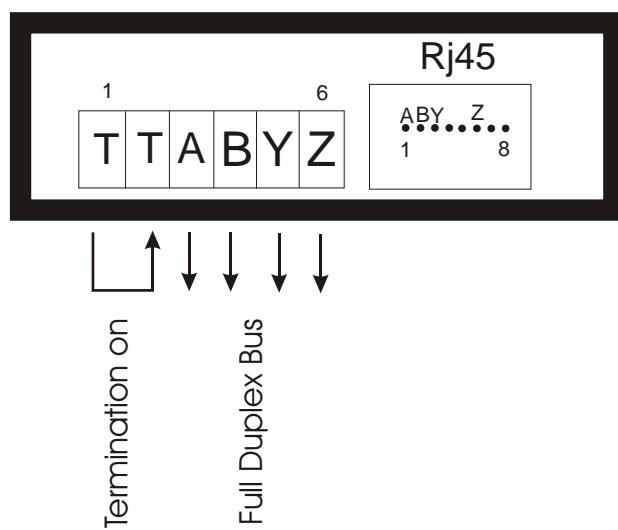


### 3. Click Continue Anyway

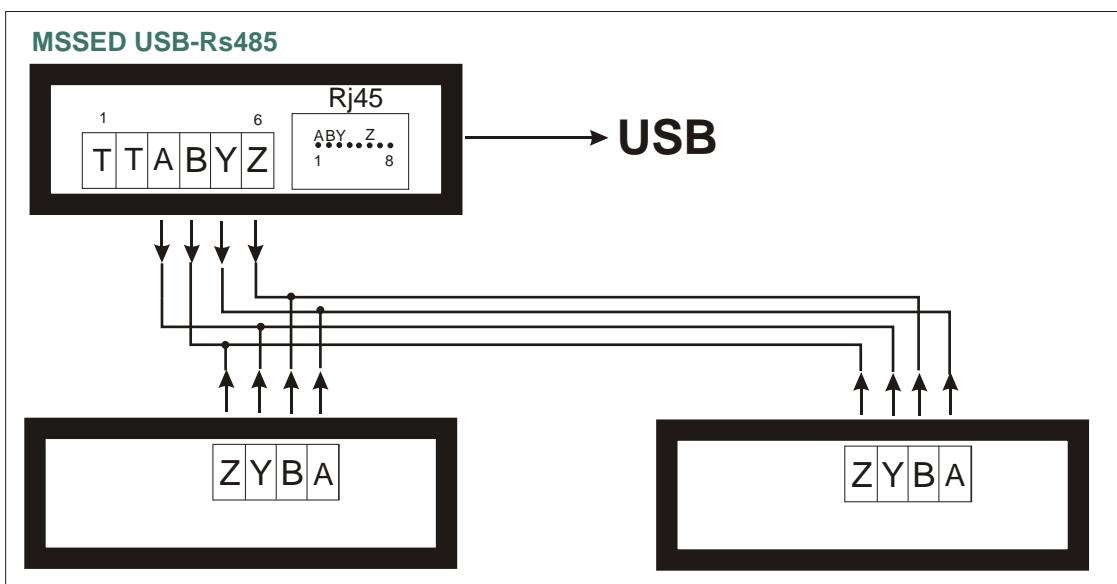


### 4. Click Finish

## Connection USB-Rs485



**T T =The Active bridge the resistor of terminating (120 ohm)**



Typical Full-Duplex Rs-485 Network