

# NFC READED SOFTWARE MANUAL

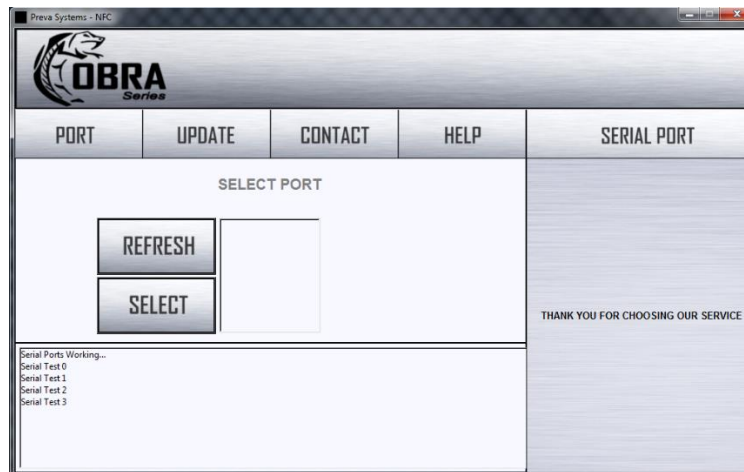
NFC APPLICATION IS DESIGNED FOR WRITING THE USER DATA AND SENDING IT TO THE NFC DEVICE. THE SAME DATA WILL BE WRITTEN ON THE NFC CARD, OR NFC TAGS. APPLICATION ALSO SUPPORTS READING THE DATA FROM NFC DEVICE AND DISPLAYING THE SAME ON APPLICATION.

## INSTALLATION

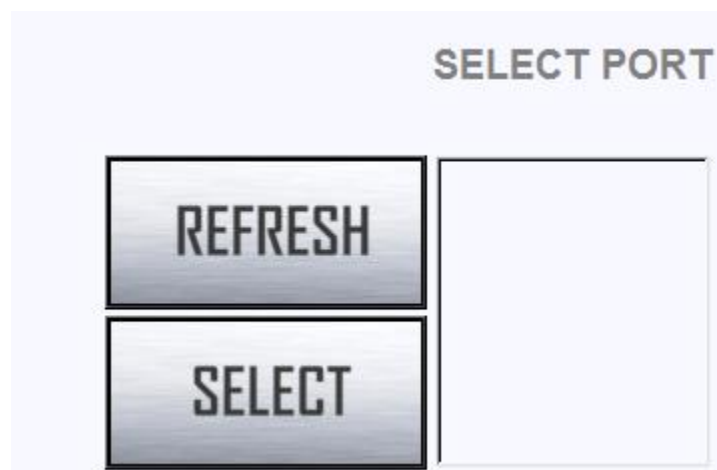
- 1.... UNZIP THE NFC.zip file in any folder.
- 2.... There should be two files in the folder.
  - 1.... LOGO IMAGE - lo.png
  - 2.... Executable file - NFC.exe
- 3.... Double click on the NFC.exe
- 4.... USE the application.

## HOW TO USE

1... Open the application



2.... Click on "Refresh"

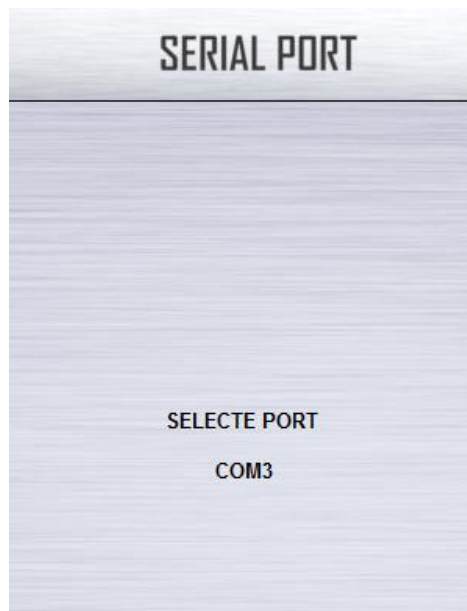


3... Select the "COM" port to which NFC READER is CONNECTED



AND CLICK ON "SELECT" BUTTON

4... Once selected verify in the "SERIAL PORT" which port is selected



## HOW TO WRITE DATA

## 1... Select the COM PORT

2... Enter the DATA to be fed on CARD In the Entry BOX.

PORT	UPDATE	CONTACT	HELP
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WRITE

3... Once The data is written Click on the "WRITE" button.

PORT	UPDATE	CONTACT	HELP
<div>Preva Systems</div> <div>WRITE</div>			

4... The Data sent can ve verified in the SERIAL PORT

SERIAL PORT
SENDING DATA THROUGH USB...
'Preva Systems'
DATA SENT

## HOW TO READ DATA FROM CARD

1... Place the NFC card on the NFC Reader.

The data read from the card will be displayed on the "TERMINAL BLOG"

```
Serial Ports Working...  
Serial Test 0  
Serial Test 1  
Serial Test 2  
Serial Test 3
```

EX-

```
Access Denied \r\n  
UID tag : E5 5A 7D 31\r\n  
Serial Ports Working...  
Serial Test 0  
Serial Test 1  
Serial Test 2  
Serial Test 3
```

2... Data will be updated each time and history can be checked by scrolling the  
TERMINAL BLOG

(“NOTE STORED DATA WILL BE VISIBLE ONLY TILL APPLICATION IS RUNNING”)

(ONCE THE APPLICATION IS CLOSED IT WILL LOSE ALL PREVIOUS DATA)

**THANK YOU**