

hopper 100원용

CM_BV_HP Test

Set up
Com Port: COM1 Data Bit: 8 Port Close
Baud: 9600 Stop Bit: 1 Finish
Parity: Even EOF Char: None

View
Hex ASCII Dec
Clear Text

Bill Validator
ON OFF CLEAR ALL CHANGE VER

Selector
ON OFF CLEAR ALL CHANGE

Device
☒ Bill Validator
☒ Selector
☒ Hopper

Data
Cash Total
08 18 15
09 19 16
0A 1A 17
0B 1B 18

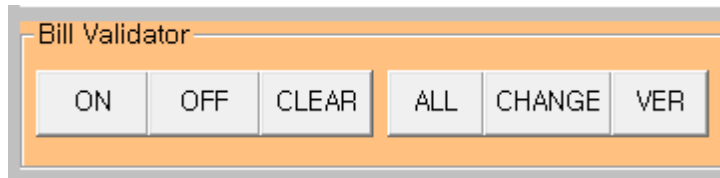
Hopper
HP #1 1 HP1 RST HP1 ALL
HP #2 0 HP2 RST HP2 ALL
BD #1 0 BD1 RST BD1 ALL
BD #2 0 BD2 RST BD2 ALL
status HP All

5B A4 3 10 1 0 12
63 9C 2 0 1 3
73 8C 5 0 1 0 0 4
11
11 11
11 11
11
33 0F 05 15 01 00 00 00 05 16 00 00 00 00 02 17 00 18

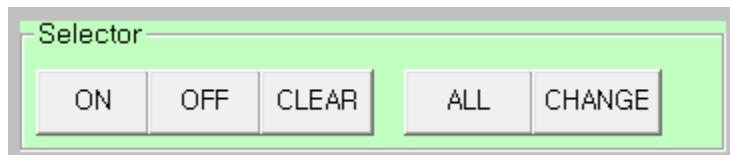
hopper #1
port에서
1개 배출됨

순서

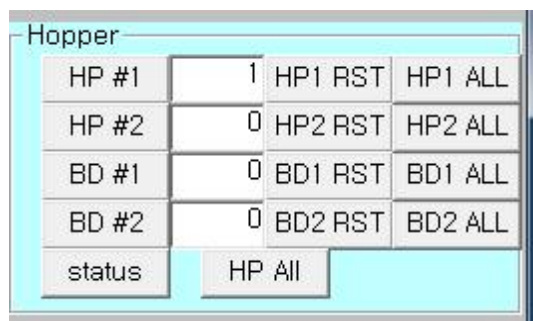
- 1) 232통신 open(port open)
- 2) bill validator의 on 클릭



- 3) selector(코인기)의 on 클릭



- 4) HP #1 에 그림과 같이 1~"n"개를 입력후 HP #1을 클릭하면 맨 상단의 그림과 같이 LOG 가표기된다.



* HOPPER #2도 내용은 같음.

지폐방출기

CM_BV_HP Test

Set up

Com Port
COM1
Data Bit
8
Port Close

Baud
9600
Stop Bit
1
Finish

Parity
Even
EOF Char
None

View

Hex
ASCII
Dec

Clear Text

Bill Validator

ON
OFF
CLEAR
ALL
CHANGE
VER

Selector

ON
OFF
CLEAR
ALL
CHANGE

Hopper

HP #1
0
HP1 RST
HP1 ALL

HP #2
0
HP2 RST
HP2 ALL

BD #1
1
BD1 RST
BD1 ALL

BD #2
0
BD2 RST
BD2 ALL

status
HP All

Device

☒ Bill Validator

☒ Selector

☒ Hopper

Data

Cash Total

08
18
15

09
19
16

0A
1A
17

0B
1B
18

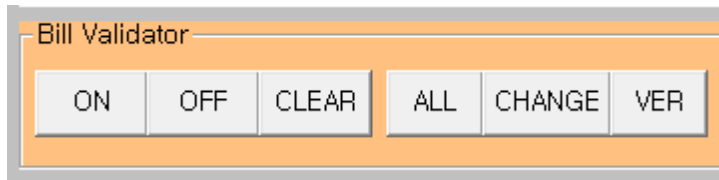
5B A4 3 10 1 0 12
63 9C 2 0 1 3
73 8C 5 0 0 0 1 0 4

11
11 11
11 11
11
33 0F 05 15 00 00 01 00 05 16 00 00 00 00 02 17 00 18

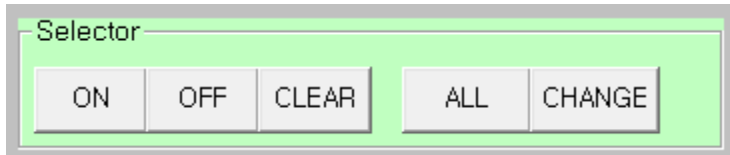
지폐방출기 #1
PORT에서 지폐가
1매 방출됨

순서

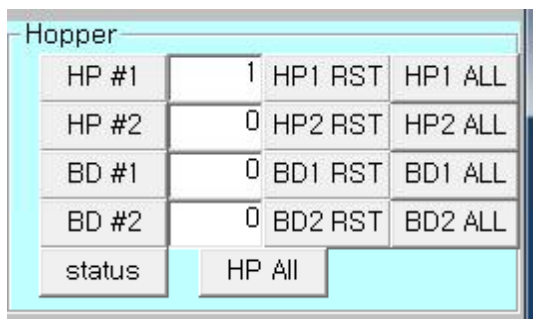
- 1) 232통신 open(port open)
- 2) bill validator의 on 클릭



- 3) selector(코인기)의 on 클릭



- 4) BD #1 에 그림과 같이 1~"n"개를 입력후 BD #1을 클릭하면 맨 상단의 그림과 같이 LOG 가표기된다.



* 지폐방출기 #2도 내용은 같음.

지폐식별기

CM_BV_HP Test

Set up
Com Port: COM1 Data Bit: 8 Port Close
Baud: 9600 S: Finish
Parity: Even Clear Text

View
Hex ASCII Dec

Bill Validator
ON OFF CLEAR ALL CHANGE VER

Selector
ON OFF CLEAR ALL CHANGE

Hopper

HP #1	0	HP1 RST	HP1 ALL
HP #2	0	HP2 RST	HP2 ALL
BD #1	1	BD1 RST	BD1 ALL
BD #2	0	BD2 RST	BD2 ALL
status	HP All		

Device
☒ Bill Validator
☒ Selector
☒ Hopper

Data
 Cash Total: 08 18 15
 09 19 16
 0A 1A 17
 0B 1B 18

5B A4 3 10 1 0 12

11
 11 33 08 05 18 01 00 00 00 04 1B
 01 00 00 09

지폐1,000원 이 1개 입수됨

순서

- 1) 232통신 open(port open)
- 2) bill validator의 on 클릭

Bill Validator

ON OFF CLEAR ALL CHANGE VER

* 천원 입수 예 이며 오천원은 18 다음 두번 째, 만원은 세번째임

COIN SELECTOR

The screenshot shows the 'CM_BV_HP Test' application window. It includes a 'Set up' section for port configuration, a 'View' section for data display format, and several functional sections: 'Bill Validator', 'Selector', 'Hopper', 'Device', and 'Data'. A callout points to the 'ON' button in the 'Selector' section, indicating it is active. Another callout points to a specific data entry in the 'Data' section, indicating a coin insertion event.

Set up

Com Port: COM1 Data Bit: 8 Port Close

Baud: 9600 Stop Bit: 1 Finish

Parity: Even EOF Char: None

View

Hex ASCII Dec

Clear Text

Bill Validator

ON OFF CLEAR VER

Selector

ON OFF CLEAR ALL CHANGE

Hopper

HP #1	0	HP1 RST	HP1 ALL
HP #2	0	HP2 RST	HP2 ALL
BD #1	1	BD1 RST	BD1 ALL
BD #2	0	BD2 RST	BD2 ALL
status	HP All		

Device

☒ Bill Validator

☒ Selector

☒ Hopper

Data

Cash Total

08		18		15	
09		19		16	
0A		1A		17	
0B		1B		18	

5B A4 3 10 1 0 12

63 9C 2 0 1 3

11

11 11

11 33 09 05 08 00 00 00 01 02 0B

01 0D

COIN 500원 이 1개
입수됨

순서

- 1) 232통신 open(port open)
- 2) selector(코인기)의 on 클릭

The image shows a close-up of the 'Selector' section of the application. It contains five buttons: 'ON', 'OFF', 'CLEAR', 'ALL', and 'CHANGE'. The 'ON' button is highlighted, indicating it is the active state.

CM_BV_HP Test

Set up

Com PortCOM1Data Bit8Port Close

Baud9600Stop Bit1Finish

ParityEvenEOF CharNone

View

HexASCIIDec

Clear Text

Bill Validator

ONOFFCLEARALLCHANGEVER

Selector

ONOFFCLEARALLCHANGE

Device

☒ Bill Validator

☒ Selector

☒ Hopper

Data

Cash Total

08

09

0A

0B

18

19

1A

1B

15

16

17

18

Hopper

HP #10HP1 RSTHP1 ALL

HP #20HP2 RSTHP2 ALL

BD #11BD1 RSTBD1 ALL

BD #20BD2 RSTBD2 ALL

statusHP All

33 09 05 08 00 00 01 01 02 0B 01 0C

COIN 100원 이 1개
입수됨