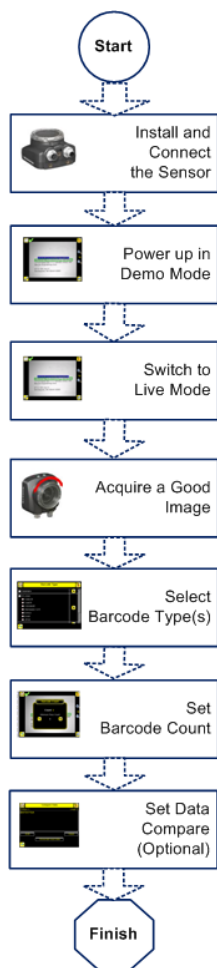


## 가

iVu BCR

가

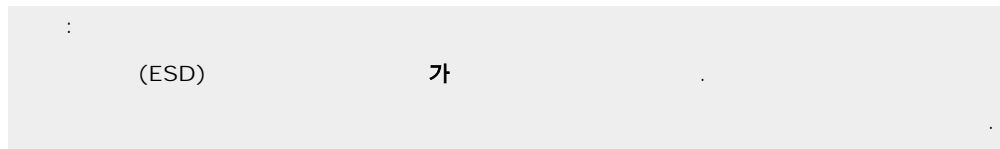
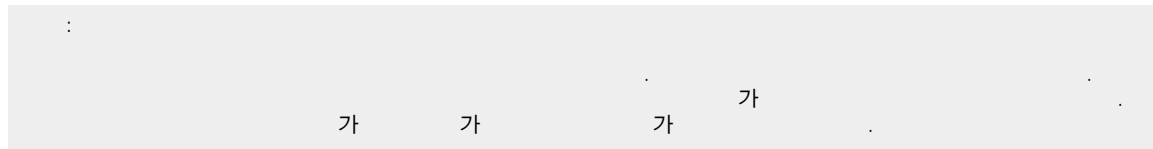
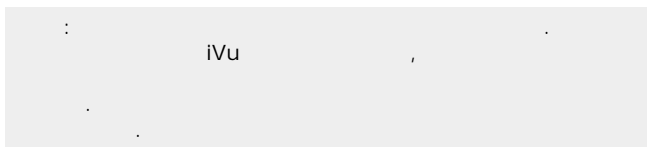
PC



가 iVu BCR

CD

- iVu (P/N 148758)
- iVu BCR( ) (P/N 149503)
- iVu (P/N 149171)
- iVu (P/N 148759)
- iVu BCR (P/N B\_089425)



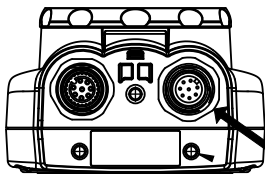
iVu BCR 가 Banner 3  
 3 M4 x 4 mm 3

1: iVu



가 iVu BCR

iVu BCR I/O 2, 5, 9 15 m(6, 15, 30, 50 )  
 (B).



B I/O

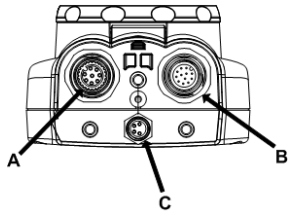


C-

I/O			
1		1	
2		10~30 V dc	
3		2	
4		(5 V dc )	
5			
6			
7		( )	
8			
9			
10		RS-232 TX	
11		RS-232	
12		RS-232 Rx	

가 iVu BCR

iVu I/O (B) I/O



- A
- B I/O
- C USB



... C-

I/O			
1		1	
2		10~30 V dc	
3		2	
4		(5 V dc )	
5			
6			
7		( )	
8			
9			
10		RS-232 TX	
11		RS-232	
12		RS-232 Rx	

iVu 가  
 Mode( ) Main Menu( ) > System( ) > Mode( ) Exit Demo

iVu BCR 가 가 (1~10 )  
 Main Menu( ) > Inspection( ) > Barcode Type( )  
 Main Menu( ) > Inspection( ) > Barcode Count( )  
 / , / , /  
 • 가 가  
 • 가  
 • 가 가  
 • 가 가  
 • 가 가  
 • 가 가  
 1 2  
 Pass( ), Fail( ), Read( ), No Read( ), Match( ), No Match( ), System Error( )  
 Missed Trigger( ) 가 2 가 1 Pass( ), 2 Fail( ),.



: Pulsed( ) Latched( ) 가  
50 ms 가

iVu BCR

RS-232

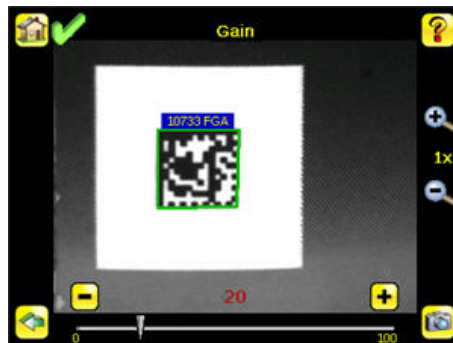
가

- NO\_READ 가 )
- 가
- -
- -
- /

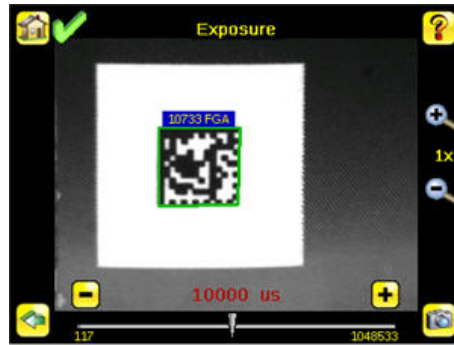
iVu

가

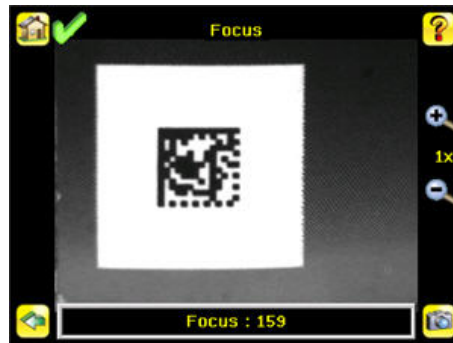
1. Main Menu( ) > Imager( ) > Auto Exposure( ) Auto Exposure( )
2. ( ) Banner 가
3. Main Menu( ) > Imager( ) > Auto Exposure( ) Auto Exposure( )  
Gain( ) Exposure( ) > >



- > >



4. Main Menu( ) > Imager( ) > Focus( ) Focus Number( )



1. 1/16 (B). (D) iVu  
 2. Focus Number( )가



가



3.

	A	
	B	
	C	
	D	
	E	( )
	F	( )
	가	

C-

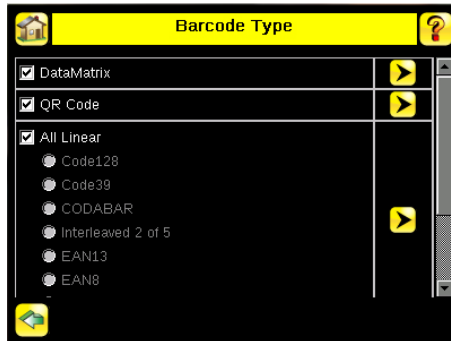
- 1.
- 2.
- 3.

Focus Number( )가

C-	
	A C-
	B
	C ( )
	D ( )
	E
: <input type="text"/>	

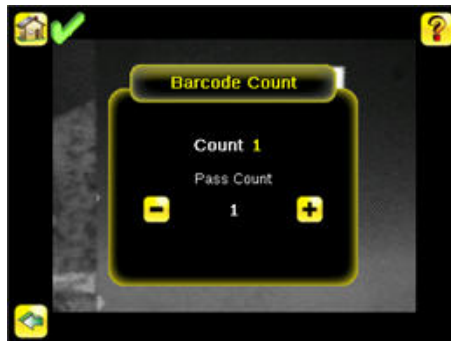
iVu BCR

1. Main Menu( ) > Inspection( ) > Barcode Type( )




Matrix  
 :  
 , All Linear( )  
 , DataMatrix  
 , Data-

2. Main Menu( ) > Inspection( ) > Barcode Count( ) (1 ~ 10)



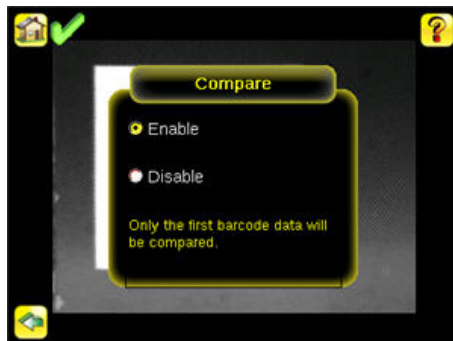
- 가
- 가 ( 가 )

iVu BCR > Data Compare( ) > Set Data( ) . Main Menu( ) > Inspection( )

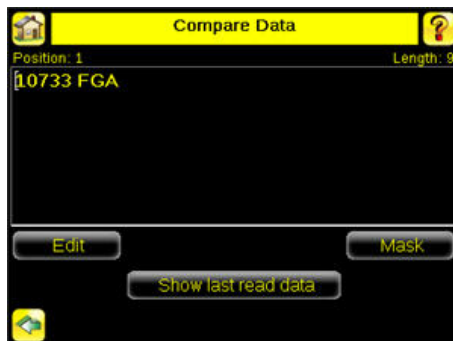
- Set Data( ) 가
  - 가
- 가 가
- 
- 가 가 가

iVu BCR

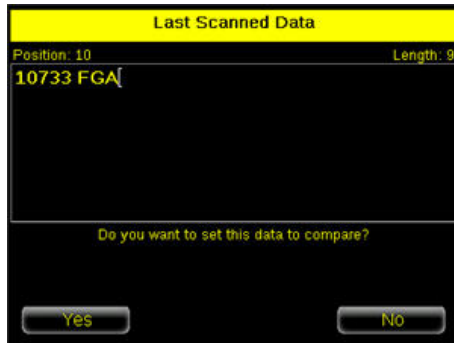
1. Main Menu( ) > Inspection( ) > Data Compare( ) > Compare( )



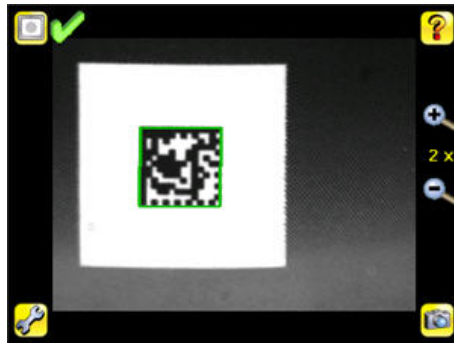
2. Main Menu( ) > Inspection( ) > Data Compare( ) > Set Data( ) > Show last read data( )



3. Yes( )



4. Home( )



가

iVu BCR

가

4 가

가

- 
- 
- 
- 

가

> System( ) > Sensor Configuration( ) > Scan Time Limit( ) (Main Menu( ) 가)

가

가

가

가

가

가

- Same Code Reject Time( ) (Main Menu( ) > Imager( ) > Trigger( ) 가)
- Scan Time Limit( ) (Main Menu( ) > System( ) > Sensor Configuration( ) > Scan Time Limit( ) 가)



: Continuous mode( ) 가 가



) (Main Menu( 가 ) > System( 가 ) > Sensor Configuration( 가 ) > Scan Time Limit( 가 )



: 가 가

가

## Banner Engineering Corp

Banner Engineering Corp. 1 Banner Engineering Corp.

Banner

(

)

Banner Engineering Corp.

BANNER ENGI -

NEERING CORP.

가

Banner Engineering Corp.

Banner Engineering Corp.

가