XBA mini-INR7

XBA mini Option Switch Settings: 1(Pulse/MDB/JPSTD/ICT104V/ICT104U)

Supported bill INR 5, 10, 20, 50, 100, 200, 500 7bills.

XBA mini dip-switch settings and functions:

	FUNCTION		SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW1	SW2	SW3	SW4	
	Reject	INR	5	ON											
*	Accept	INR	5	OFF											
	Reject	INR	10 & 20 & 50		ON										
*	Accept	INR	10 & 20 & 50		OFF										
	Reject	INR	100 & 200			ON									
*	Accept	INR	100 & 200			OFF									
	Reject	INR	500				ON								
*	Accept	INR	500				OFF								
		Res	erved					ON							
*		Res	erved					OFF							
*		Res	erved						ON						
		Res	erved						OFF						
	Stack Banknote when Power-up		ON												
*	Reject Banknote when Power-up								OFF						
*	★ Medium Security			ON						ON					
		High S	Security					OFF							
	In	hibit A	ctive High							ON					
*	Inhibit Active Low									OFF					
	Reserved			ON						ON					
*	Reserved			OFF											
*					50ms	LO/	50ms H	11						OFF	OFF
	Interface Timing Conversion			60ms LO / 300ms HI						ON	OFF				
	Interface tilling conversion			30ms LO / 50ms HI					OFF	ON					
				150ms LO / 150ms HI				ON	ON						

★ Manufacture setting

After setting dip switch of the credit pulses, you should reset the bill acceptor again.

Note: (1) Calibration card is needed.

(2) Pulse Mode:

When Dip 1 is OFF, INR 5 = 1 pulse. When Dip 1 is ON, INR 10 = 1 pulse.

(3) Medium Security mode will increasing accepting rate, however, it will reduce the security level of Bill Acceptor.

Appendix

XBA mini-INR7(Pulse/MDB/JPSTD/ICT104V/ICT104U)

Interface Settings: 2(Pulse)

	INTERFACE	SW1	SW2	SW3	SW4
*	Credit-Pulse Normal HIGH	ON			
	Credit-Pulse Normal LOW	OFF			
*	Pulse Mode		ON		
	Other Mode		OFF		
*	1 pulse / INR 5 & 10 (Note.2)			OFF	OFF
	2 pulses / INR 5 & 10 (Note.2)			OFF	ON
	5 pulses / INR 5 & 10 (Note.2)			ON	OFF
	10 pulses / INR 5 & 10 (Note.2)			ON	ON

★ Manufacture setting

Note: (2) Pulse Mode:

When Dip 1 is OFF, INR 5 = 1 pulse. When Dip 1 is ON, INR 10 = 1 pulse.

(3) Medium Security mode will increasing accepting rate, however, it will reduce the security level of Bill Acceptor.

Interface Settings: 2(ICT104U) Interface Settings: 2(ICT104V)

	INTERFACE	SW1	SW2	SW3	SW4	
\star	Reserved	ON				7
	Reserved	OFF				
	Pulse Mode		ON			
\star	Other Mode		OFF			7
	MDB Mode			OFF	OFF	
	JPSTD Mode			OFF	ON	
*	ICT104U Mode			ON	OFF	
	ICT104V Mode			ON	ON	7

$ \star $	Connect with coin changer	ON			
	Connect with ICT JPSTD converter board	OFF			
	Pulse Mode		ON		
*	Other Mode		OFF		
	MDB Mode			OFF	OFF
	JPSTD Mode			OFF	ON
	ICT104U Mode			ON	OFF
*	ICT104V Mode			ON	ON
	<u> </u>				

SW1 | SW2 | SW3 | SW4

★ Manufacture setting

INTERFACE

Interface Settings: 2(MDB)

FUNCTION	SW1	SW2	SW3	SW4
Scaling Factor (SF) = 100 Decimal Point Position (DPP) = 2	ON			
Scaling Factor (SF) = 1 Decimal Point Position (DPP) = 0	OFF			
Pulse Mode	Pulse Mode			
Other Mode		OFF		
MDB Mode			OFF	OFF
JPSTD Mode			OFF	ON
ICT104U Mode			ON	OFF
ICT104V Mode			ON	ON
	Scaling Factor (SF) = 100 Decimal Point Position (DPP) = 2 Scaling Factor (SF) = 1 Decimal Point Position (DPP) = 0 Pulse Mode Other Mode MDB Mode JPSTD Mode ICT104U Mode	Scaling Factor (SF) = 100 Decimal Point Position (DPP) = 2 Scaling Factor (SF) = 1 Decimal Point Position (DPP) = 0 Pulse Mode Other Mode MDB Mode JPSTD Mode ICT104U Mode	Scaling Factor (SF) = 100	Scaling Factor (SF) = 100

★ Manufacture setting

Currency Assign Data

Interface	IDOTO	IOTAGALL	ICT104V	Pu	MDB	
Bill value	JPSTD JIV Value		IC1104V	When Dip 1 is ON		
BV1	5	5	5		5	5
BV2		10	10	10	10	10
BV3		20	20	20	20	20
BV4		50	50	50	50	50
BV5		100	100	100	100	100
BV6		500	500	200	200	200
BV7				500	500	500
BV8	·			·		
BV9		200	200			

[★] Manufacture setting