XBA-EUR4 Option Switch Settings

Supported bill　€　5, 10, 20,　50　4bills.

FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8
Reject　€　5	ON							
★ Accept　€　5	OFF							
Reject　€　10		ON						
★ Accept　€　10		OFF						
Reject　€　20			ON					
★ Accept　€　20			OFF					
Reject　€　50				ON				
★ Accept　€　50				OFF				
Reserved					ON			
★ Reserved					OFF			
Disable Bill Reject 4 Times BA Stop By 30 Sec						ON		
★ Enable Bill Reject 4 Times BA Stop By 30 Sec						OFF		
Stack Banknote when Power-up							ON	
★ Reject Banknote when Power-up							OFF	
ENABLE IrDA Download								ON
★ Reserved								OFF

This dip switch is located at the side of XBA.

LED

(2)

DIP Switch
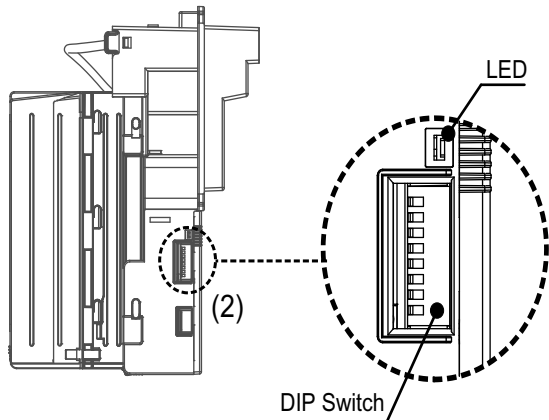
Currency Assign Data

Interface / Bill value	ICT002U	Parallel A3	ICT104V	Pulse	MDB
BV1	€　5	€　5	€　5	€　5	€　5
BV2	€　10	€　10	€　10	€　10	€　10
BV3	€　20	€　20		€　20	€　20
BV4	€　50	€　50		€　50	€　50

XBA-EUR4 (Pulse/MDB/ICT/Parallel A3)

FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8
Inhibit Active HIGH	ON							
★ Inhibit Active LOW	OFF							
ENABLE INHIBIT-Sleep only		ON						
★ 5 second Timeout only		OFF						
Normal (Note.2)			OFF	OFF				
Mode 1 (Note.3)			OFF	ON				
Mode 2 (Note.4)			ON	OFF				
★ Mode 1 + 2 (Note.5)			ON	ON				
★ Credit-Pulse Normal HIGH					ON			
Credit-Pulse Normal LOW					OFF			
★ Pulse Mode						ON		
Other Mode						OFF		

Pulse Mode	Other Mode	SW7	SW8
★ 1 pulse / €　5	MDB Mode	OFF	OFF
5 pulse / €　5	ICT002U Mode	OFF	ON
10 pulse / €　5	Parallel A3 Mode	ON	OFF
25 pulse / €　5	ICT104V Mode	ON	ON

This dip switch is located on the CPU board, remove the CPU board cover first.

(1)
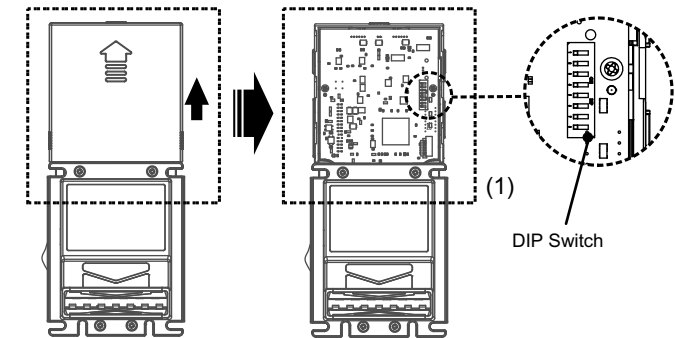
DIP Switch

★ Manufacture setting

Note：1.Affer setting dip switch of the credit pulses, you should reset the bill acceptor again.

2.Normal　　：No sleep function.

3.Mode 1　　：Bill-acceptor wakes up VMC with banknote only (special cable required).

4.Mode 2　　：VMC wakes up bill-acceptor.

5.Mode 1+2　：Bill-acceptor wakes up with banknote or by VMC.

Appendix