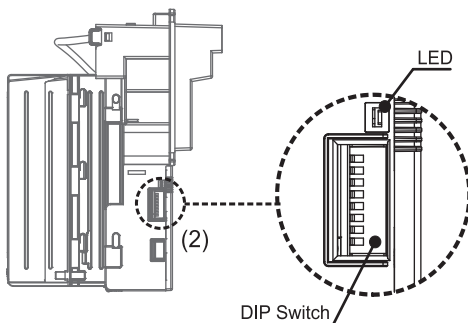


XBA-UAH10 Option Switch Settings

Supported bill UAH 1, 2, 5, 10, 20, 50, 100, 200, 500, 1000 10bills.

FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8
★ Reject H 1 & 2	ON							
★ Accept H 1 & 2	OFF							
★ Reject H 5 & 10		ON						
★ Accept H 5 & 10		OFF						
★ Reject H 20 & 50			ON					
★ Accept H 20 & 50			OFF					
★ Reject H 100 & 200				ON				
★ Accept H 100 & 200				OFF				
★ Reject H 500 & 1000					ON			
★ Accept H 500 & 1000					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	
★ Reserved								ON
★ Reserved								OFF

This dip switch is located at the side of XBA.



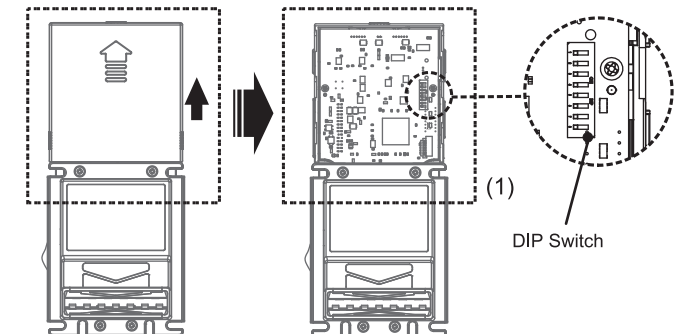
Currency Assign Data

Interface Bill value	ICT106U		ccNet		ICT104V		Pulse		MDB	
	When Dip 1 is ON	When Dip 1 is OFF	When Dip 1 is ON	When Dip 1 is OFF	When Dip 1 is ON	When Dip 1 is OFF	When Dip 1 is ON	When Dip 1 is OFF	When Dip 1 is ON	When Dip 1 is OFF
BV1	H 1	H 1	H 1	H 1	H 1	H 1	H 1	H 5	H 1	H 1
BV2	H 2	H 2	H 2	H 2	H 2	H 2	H 2	H 10	H 2	H 2
BV3	H 5	H 5	H 5	H 5	H 5	H 5	H 5	H 20	H 5	H 5
BV4	H 10	H 10	H 10	H 10	H 10	H 10	H 10	H 50	H 10	H 10
BV5	H 20	H 20	H 20	H 20	H 20	H 20	H 20	H 100	H 20	H 20
BV6	H 50	H 50	H 50	H 50	H 50	H 50	H 50	H 200	H 50	H 50
BV7	H 100	H 100	H 100	H 100	H 100	H 100	H 100	H 500	H 100	H 100
BV8	H 200	H 200	H 200	H 200	H 200	H 200	H 200	H 1000	H 200	H 200
BV9	H 500	H 500	H 500	H 500	H 500	H 500	H 500			
BV10	H 1000	H 1000	H 1000	H 1000	H 1000	H 1000	H 1000			

XBA-UAH10(Pulse/MDB/ICT106U/ccNet/ICT104V)

	FUNCTION				SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8		
★	Inhibit Active HIGH					ON								
	Inhibit Active LOW					OFF								
	Reserved					ON								
	Reserved					OFF								
	Reserved					ON								
	Reserved					OFF								
	Reserved					ON								
	Reserved					OFF								
Pulse Mode		MDB Mode		ccNet Mode		ICT104V Mode								
★	Credit-Pulse Normal HIGH		Scaling Factor (SF) = 100 Decimal Point Position (DPP) = 2		9600 Baud Rate		Connect with coin change		ON					
	Credit-Pulse Normal LOW		Scaling Factor (SF) = 1 Decimal Point Position (DPP) = 0		19200 Baud Rate		Connect with ICT VCCS converter board		OFF					
★	Pulse Mode										ON			
	Other Mode										OFF			
★	Pulse Mode							Other Mode						
	1 pulse / H 1(Dip 1:OFF) / H 5(Dip 1:ON)							MDB Mode					OFF	OFF
	5 pulses / H 1(Dip 1:OFF) / H 5(Dip 1:ON)							ICT106U Mode					OFF	ON
	10 pulses / H 1(Dip 1:OFF) / H 5(Dip 1:ON)							ccNet Mode					ON	OFF
	25 pulses / H 1(Dip 1:OFF) / H 5(Dip 1:ON)							ICT104V Mode					ON	ON

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



★ Manufacture setting

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

Note : 1. Please reset the bill acceptor after set the dip switch.

2 Dip switches 1 to 5 are only used for pulse protocol.

3. Dip 1 turn OFF (MDB Mode : Reject UAH 500 & 1000).

4. Calibration card is needed.