

BR2300-GEL6

BR2300 DIP SWITCHES SETTING : (MDB/ICT-BC/ccTalk)

Supported bill Lari 5, 10, 20, 50, 100, 200 6 bills.

FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW9	SW10
Reject Lari 5 & 10	ON									
★ Accept Lari 5 & 10	OFF									
Reject Lari 20 & 50		ON								
★ Accept Lari 20 & 50		OFF								
Reject Lari 100 & 200			ON							
★ Accept Lari 100 & 200			OFF							
High Acceptance <small>(Nota.4)</small>				ON						
★ High Security				OFF						
★ Scaling Factor (SF) = 100 Decimal Point Position (DPP) = 2	<small>(MDB only)</small>				ON					
★ Scaling Factor (SF) = 1 Decimal Point Position (DPP) = 0					OFF					
★ Normal						OFF	OFF			
Load Banknote to Recycle						ON	OFF			
Load Banknote to Stacker						OFF	ON			
Unload Banknote to Stacker						ON	ON			
★ ccTalk								ON	OFF	
ccTalk <small>(Note.1)</small>								OFF	ON	
★ MDB Mode								OFF	OFF	
★ ICT-BC Mode								ON	ON	
ccTalk	MDB Mode			ICT-BC Mode						
★ Encryption MODE	Virtual MDB Recycler Function (Note.2)			Connect with MDB Connector						ON
Decrypt MODE	Standard MDB Recycler Function			Connect with RS232 Connector						OFF

★ Manufacture setting

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

Note.1: Turn this dip to with restart the bill acceptor will restore ccTalk address to its default value of 40 and the encryption key to its default value of 123456.

Note.2: Recycled Banknote represents virtual MDB coin type.

Note.3: calibration card is needed.

Note.4: High acceptance mode will increasing accepting rate, however, it will reduce the security level of Bill Acceptor.

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Currency Assign Data

Interface Bill value	ccTalk	ICT-BC	MDB	Recycler banknote inventory	
BV1	Lari 5	Lari 5	Lari 5	Lari 5	50 pcs
BV2	Lari 10	Lari 10	Lari 10	Lari 10	50 pcs
BV3	Lari 20	Lari 20	Lari 20	Lari 20	45 pcs
BV4	Lari 50	Lari 50	Lari 50	Lari 50	45 pcs
BV5	Lari 100	Lari 100	Lari 100	Lari 100	45 pcs
BV6	Lari 200	Lari 200	Lari 200	Lari 200	45 pcs