BRV-KHR6

BRV Option Switch Settings: 1(ICT-BC/MDB/JPSTD Dummy/MDB Dummy)

Supported bill   KHR 100, 500, 1000, 2000, 5000, 10000   6bills.

BRV dip-switch settings and functions:

FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW1	SW2	SW3	SW4
Reject KHR 100 & 500	ON											
★ Accept KHR 100 & 500	OFF											
Reject KHR 1000		ON										
★ Accept KHR 1000		OFF										
Reject KHR 2000			ON									
★ Accept KHR 2000			OFF									
Reject KHR 5000				ON								
★ Accept KHR 5000				OFF								
Reject KHR 10000					ON							
★ Accept KHR 10000					OFF							
★ Normal							OFF	OFF				
Load Banknote to Recycle							ON	OFF				
Disable Recycler Funtion							OFF	ON				
Unload Banknote to Stacker							ON	ON				
High Acceptance (Note.4)									ON			
★ High Security									OFF			

MDB Mode	SW1	SW2	SW3	SW4	JPSTD Dummy Mode					
Reserved	ON				★255 Bank Note Limitation Per Transaction	ON	ON	ON		
★ Reserved	OFF				1 Bank Note Limitation Per Transaction	OFF	OFF	OFF		
Reserved		ON			2 Bank Note Limitation Per Transaction	ON	OFF	OFF		
★ Reserved		OFF			3 Bank Note Limitation Per Transaction	OFF	ON	OFF		
Reserved			ON		4 Bank Note Limitation Per Transaction	ON	ON	OFF		
★ Reserved			OFF		5 Bank Note Limitation Per Transaction	OFF	OFF	ON		
					6 Bank Note Limitation Per Transaction	ON	OFF	ON		
					7 Bank Note Limitation Per Transaction	OFF	ON	ON		
Virtual MDB Recycler Function (Note.5)				ON	No Refund After the Deal					ON
★ Standard MDB Recycler Function				OFF	★Refund After the Deal					OFF

★ Manufacture setting

Note : (1) After setting dip switch of the credit pulses ,you should reset the bill acceptor again.
(2) Please reset the bill acceptor after set the dip switch.
(3) Calibrate card is needed.
(4) High acceptance mode will increasing accepting rate, however, it will reduce the security level of Bill Acceptor.
(5) Recycled Banknote represents virtual MDB coin type.
(6) Normal:Scaling Factor (SF) = 1
    Decimal Point Position (DPP) = 0
(7) The function(credit divide by100) is used at standard MDB recycler mode
(8) The function(credit divide by10) is used at standard MDB recycler mode
(9) The credit divide by 100 on JPSTD Dummy Mode.

Appendix

BRV-KHR6(ICT-BC/MDB/JPSTD Dummy/MDB Dummy)

Interface Settings: 2(ICT-BC)

INTERFACE	SW5	SW6	SW7	SW8
★ Reserved	ON			
★ Reserved	OFF			
Connect with MDB Connector		ON		
★ Connect with RS232 Connector		OFF		
MDB Mode			OFF	OFF
JPSTD Dummy Mode			OFF	ON
MDB Dummy Mode			ON	OFF
★ ICT-BC Mode			ON	ON

★ Manufacture setting

Interface Settings: 2(JPSTD Dummy)

INTERFACE	SW5	SW6	SW7	SW8
Escrow (JPSTD Dummy Mode)	ON			
★ No Escrow (JPSTD Dummy Mode)	OFF			
★ Reserved		ON		
★ Reserved		OFF		
MDB Mode			OFF	OFF
★ JPSTD Dummy Mode (Note.9)			OFF	ON
MDB Dummy Mode			ON	OFF
ICT-BC Mode			ON	ON

★ Manufacture setting

Interface Settings: 2(MDB)

INTERFACE	SW5	SW6	SW7	SW8
★ Normal Credit (Note.6)	OFF	OFF		
Credit divide by 100 (Note.7)	OFF	ON		
Credit divide by 10 (Note.8)	ON	OFF		
Reserved	ON	ON		
★ MDB Mode			OFF	OFF
JPSTD Dummy Mode			OFF	ON
MDB Dummy Mode			ON	OFF
ICT-BC Mode			ON	ON

★ Manufacture setting

Interface Settings: 2(MDB Dummy)

INTERFACE	SW5	SW6	SW7	SW8
★ Normal Credit (Note.6)	OFF	OFF		
Credit divide by 100 (Note.7)	OFF	ON		
Credit divide by 10 (Note.8)	ON	OFF		
Reserved	ON	ON		
MDB Mode			OFF	OFF
JPSTD Dummy Mode			OFF	ON
★ MDB Dummy Mode			ON	OFF
ICT-BC Mode			ON	ON

★ Manufacture setting

Currency Assign Data

Interface / Bill value	JPSTD Dummy	ICT-BC	MDB (Dummy)	Recycler banknote inventory	
BV1	KHR 100	KHR 100	KHR 100	KHR 100	35 pcs
BV2	KHR 500	KHR 500	KHR 500	KHR 500	35 pcs
BV3	KHR 1000	KHR 1000	KHR 1000	KHR 1000	35 pcs
BV4	KHR 2000	KHR 2000	KHR 2000	KHR 2000	35 pcs
BV5	KHR 5000	KHR 5000	KHR 5000	KHR 5000	35 pcs
BV6	KHR 10000	KHR 10000	KHR 10000	KHR 10000	30 pcs