NBA-CZK6
NBA DIP SWITCH SETTINGS: 1 (Pulse/ICT104U/RS232 A0/RS232 A1/ccTalk)

Supported bill CZK$ 100, 200, 500, 1000, 2000, 5000 6bills.

	FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8
◎	Accept CZK$ 100	ON							
	Reject CZK$ 100	OFF							
◎	Accept CZK$ 200		ON						
	Reject CZK$ 200		OFF						
◎	Accept CZK$ 500			ON					
	Reject CZK$ 500			OFF					
◎	Accept CZK$ 1000				ON				
	Reject CZK$ 1000				OFF				
◎	Accept CZK$ 2000					ON			
	Reject CZK$ 2000					OFF			
◎	Accept CZK$ 5000						ON		
	Reject CZK$ 5000						OFF		
▲ ◎	Harness Enable							ON	
▲	Harness Disable							OFF	
▲ ◎	Inhibit Active High	CRC 16-bit checksum(ccTalk only)							ON
▲	Inhibit Active Low	8-bit checksum (ccTalk only)							OFF

DIP SWITCHES SETTING : 2

	FUNCTION	SW1	SW2	SW3	SW4	SW1	SW2	SW3	SW4
▲ ◎	1 pulse / CZK$ 100	OFF	OFF						
▲	2 pulses / CZK$ 100	ON	OFF						
▲	4 pulses / CZK$ 100	OFF	ON						
▲	10 pulses / CZK$ 100	ON	ON						
▲ ◎	Pulse Speed 50ms LO / 50ms HI			OFF	OFF				
▲	Pulse Speed 30ms LO / 50ms HI			ON	OFF				
▲	Pulse Speed 60ms LO / 300ms HI			OFF	ON				
▲	Pulse Speed 150ms LO / 150ms HI			ON	ON				
◎	ccTalk Mode					OFF	OFF		
	ICT104U Mode					ON	OFF		
	RS232 A1 Mode					OFF	ON		
	RS232 A0 Mode					ON	ON		
	ccTalk Parameters Restore Switch Please see "Note.2" for detail							ON	
◎	ccTalk Interface							OFF	
◎	Encryption Mode(for ccTalk Mode use only)								ON
	Decrypt Mode								OFF

(◎) Factory setting.   (▲) For pulse interface only.

Note: (2) SW2 (front panel right block)Dip Switch 1 to 4 are only for Pulse mode.
    if set to others mode, SW2 Dip Switch 1 to 4 can change to different interface.

DIP SWITCHES SETTING : 3

	FUNCTION	SW1	SW2	SW3	SW4
▲ ◎	Credit-Pulse Normal HIGH	ON			
▲	Credit-Pulse Normal LOW	OFF			
▲ ◎	Pulse Mode		ON		
	Others Mode (Note.2)		OFF		
	RFID function Enable			ON	
◎	RFID function Disable			OFF	
	Optical anti-fishing malfunction, BA will be still in working order				ON
◎	BA will stop work when it acknowledges optical anti-fishing malfunction.				OFF

(◎) Factory setting.

(▲) For pulse interface only.

Note: (1) Please reset the bill acceptor after any changes on Dip switch.
    (2) SW2 (front panel right block) Dip Switch 1 to 4 are only for Pulse mode.
        if set to others mode, SW2 Dip Switch 1 to 4 can change to different interface.
    (3) 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.
    (4) Barcode reader calibration procedure :
        1. Turn all bill values under reject mode.
        2. Restart power.
        3. Insert the blank barcode ticket to calibrate the reader head, and NBA's bezel
           flashing in green for 2 seconds.
        4. Restore the original dip switch setting and restart the power.
    (5) RS232 A0 Information:

BillType Data	
Code	Denomination
1	Reserved
2	CZK$ 100
3	CZK$ 200
4	CZK$ 500
5	CZK$ 1000
6	CZK$ 2000
7	CZK$ 5000
8	Reserved
9	Reserved

Currency Assign Data

Interface / Bill value	Pulse	RS232 A0	ICT104U	RS232 A1	ccTalk
BV1	CZK$ 100	CZK$ 100	CZK$ 100	CZK$ 100	CZK$ 100
BV2	CZK$ 200	CZK$ 200	CZK$ 200	CZK$ 200	CZK$ 200
BV3	CZK$ 500	CZK$ 500	CZK$ 500	CZK$ 500	CZK$ 500
BV4	CZK$ 1000	CZK$ 1000	CZK$ 1000	CZK$ 1000	CZK$ 1000
BV5	CZK$ 2000	CZK$ 2000	CZK$ 2000	CZK$ 2000	CZK$ 2000
BV6	CZK$ 5000	CZK$ 5000	CZK$ 5000	CZK$ 5000	CZK$ 5000