

L83-UZS8

L83 DIP SWITCHES SETTING : 1(Pulse/ICT104U/MDB/ICT104V)

Supported bill UZS 1000, 2000, 5000, 10000, 20000, 50000, 100000, 200000 8bills.

FUNCTION	SW1	SW2	SW3	SW4	SW5	SW6	SW7	SW8	SW9	SW10
★ 1 Pulse / UZS 1000	OFF	OFF	OFF							
2 Pulse _s / UZS 1000	OFF	OFF	ON							
3 Pulse _s / UZS 1000	OFF	ON	OFF							
4 Pulse _s / UZS 1000	OFF	ON	ON							
5 Pulse _s / UZS 1000	ON	OFF	OFF							
10 Pulse _s / UZS 1000	ON	OFF	ON							
20 Pulse _s / UZS 1000	ON	ON	OFF							
100 Pulse _s / UZS 1000	ON	ON	ON							
Fast output Pulse Lo= 50ms Hi=100ms				ON						
★ Slow output Pulse Lo= 50ms Hi=300ms				OFF						
Inhibit level Active Low					ON					
★ Inhibit level Active High					OFF					
★ Accept UZS 1000						ON				
Reject UZS 1000						OFF				
★ Accept UZS 2000 & 5000 & 10000							ON			
Reject UZS 2000 & 5000 & 10000							OFF			
★ Accept UZS 20000 & 50000								ON		
Reject UZS 20000 & 50000								OFF		
★ Accept UZS 100000 & 200000									ON	
Reject UZS 100000 & 200000									OFF	
★ Normal										ON
UZS 10000: 14 Pulse <small>(Note,3)</small>										OFF
UZS 20000: 34 Pulse <small>(Note,3)</small>										OFF

★ Manufacture setting

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) When turn ON the dip Switch 10: When turn OFF the dip Switch 10:

UZS 10000 have 10 Pulses. UZS 10000 have 14 Pulses.

UZS 20000 have 20 Pulses. UZS 20000 have 34 Pulses.

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

(5) MDB Credit DIV 100

UZS 1000 = 10 UZS 5000 = 50 UZS 20000 = 200 UZS 100000 = 1000

UZS 2000 = 20 UZS 10000 = 100 UZS 50000 = 500 UZS 200000 = 2000

L83 - UZS8(Pulse/ICT104U/MDB/ICT104V)

DIP SWITCHES SETTING : 2(Pulse)

FUNCTION	SW1	SW2	SW3	SW4
★ Credit-Pulse Normal HIGH	ON			
Credit-Pulse Normal LOW	OFF			
★ Pulse Mode		ON	OFF	
ICT104U Interface		OFF	ON	
MDB Mode		ON	ON	
ICT104V Interface		OFF	OFF	
High Acceptance	<small>(Note,4)</small>			ON
★ High Security				OFF

★ Manufacture setting

DIP SWITCHES SETTING : 2(ICT104U)

FUNCTION	SW1	SW2	SW3	SW4
★ Reserved	ON			
	OFF			
Pulse Mode		ON	OFF	
★ ICT104U Interface		OFF	ON	
MDB Mode		ON	ON	
ICT104V Interface		OFF	OFF	
High Acceptance	<small>(Note,4)</small>			ON
★ High Security				OFF

★ Manufacture setting

DIP SWITCHES SETTING : 2(MDB)

FUNCTION	SW1	SW2	SW3	SW4
★ Scaling Factor (SF) = 10 Decimal Point Position (DPP) = 1	ON			
Scaling Factor (SF) = 1 Decimal Point Position (DPP) = 0	OFF			
Pulse Mode		ON	OFF	
ICT104U Interface		OFF	ON	
★ MDB Mode		ON	ON	
ICT104V Interface		OFF	OFF	
High Acceptance	<small>(Note,4)</small>			ON
★ High Security				OFF

★ Manufacture setting

Currency Assign Data

Interface Bill value	Pulse	MDB	ICT104U	ICT104V
BV1	Reserved	Reserved	Reserved	Reserved
BV2	UZS 1000	UZS 1000	UZS 1000	UZS 1000
BV3	UZS 5000	UZS 5000	UZS 5000	UZS 5000
BV4	UZS 10000	UZS 10000	UZS 10000	UZS 10000
BV5	UZS 50000	UZS 50000	UZS 50000	UZS 50000
BV6	UZS 100000	UZS 100000	UZS 100000	UZS 100000
BV7	UZS 2000	UZS 2000	UZS 2000	UZS 2000
BV8	UZS 20000	UZS 20000	UZS 20000	UZS 20000
BV9	UZS 200000	UZS 200000	UZS 200000	UZS 200000

DIP SWITCHES SETTING : 2(ICT104V)

FUNCTION	SW1	SW2	SW3	SW4
★ Reserved	ON			
	OFF			
Pulse Mode		ON	OFF	
ICT104U Interface		OFF	ON	
MDB Mode		ON	ON	
★ ICT104V Interface		OFF	OFF	
High Acceptance	<small>(Note,4)</small>			ON
★ High Security				OFF

★ Manufacture setting