

NDE1000 Option Switch Settings: 1(ND300/NDE1000)

Interface Settings

FUNCTION	SW1	SW2
Hopper or Gamming ^(Note 1) _(Note 6)	ON	ON
ND-300KM Series	ON	OFF
Pulse / ICT104U ^(Note 1) _(Note 5)	OFF	ON
NDE1000	OFF	OFF

★ Manufacture setting

FUNCTION	SW3	SW4	SW5	SW6	SW7
★ Special request ^(Note 2)	ON				
★ Normal	OFF				
★ Disable low-level sensor _(Note 3)		ON			
★ Enable low-level sensor		OFF			
★ Display show total payout			ON		
★ Display show recent payout			OFF		
★ Disable when reaching low level sensor _(Note 4)				ON	
★ Keep working when reaching low level sensor				OFF	
★ CREDIT_RELAY_NO normal open _(Note 1)					ON
★ CREDIT_RELAY_NO normal close _(Note 1)					OFF

★ Manufacture setting.

Note1:Model NDE-1R1N10000TM1 not support.

Note2:When power up, if banknote remains in the bill path, it's still able to receive dispense command and will send credit(s) to the host after complete dispensed.

Note3:Disable low-level sensor and ignore SW6 automatically.

Note4:Function available when SW4 is "OFF".

Note5: Pulse and ICT104U interface are using the same DIP switch setting and the default interface is ICT104U. In order to switch Pulse/ICT104U interface, please refer to "Key Function" section of the installation guide.

Note6: HOPPER and Gamming interface are using the same the DIP switch setting and the default interface is HOPPER. In order to switch HOPPER/Gamming interface, please refer to Key Function" section of the installation guide.

** Please keep SW8 OFF

Appendix



A.u.S. SPIELGERATE GMBH

SCHEYDGASSE 48, AT 1210 WIEN
 ☎ +43 (0) 1 271 66 00 65 FAX +43 (0) 1 271 66 00 75
 🌐 www.aus.at ✉ verkauf@aus.at