

Revision History

Item No.	Release Date	Device	Country	Comm. Protocol
<u>FL-IN1115</u>	11/29/19	(M)FL	India	CCNET
Commentary 1. Processing of new 20 INR (2019) has been introduced. 2. Acceptance rate for 20 INR (series 2011), 50 INR (series 2011) and 500 INR (series 2016) improved based on scans received from customer. 3. Acceptance rate has been also improved for 5, 10, 20, 50 and 100 INR issued in 2005, 2006 and 2011. 4. Detection and rejection of business/plastic cards has been improved.				
<u>FL-IN1114</u>	04/24/19	(M)FL	India	CCNET
1. Processing of 10 INR and 50 INR (series 2017), and 100 INR (series 2018) has been added. 2. Processing of new denomination 200 INR (series 2017) has been introduced 3. Bill table has been modified to include new denomination 200 INR (refer to User's Guide for details). 4. DIP Switches settings changed to include new denomination 200 INR (refer to User's Guide for details). 5. Acceptance rate for 20 INR, 50 INR (series 2011) and 500 INR (series 2016) has been improved.				
<u>FL-IN1113</u>	04/20/17	(M)FL	India	CCNET
1. Processing of new 500 INR (2016) and new bill type 2000 INR (2016) has been introduced. 2. Bill table modified to include 2000 INR (2016). Bill type "10" has been set to "2000 INR". 3. DIP Switches (1.1 – 1.8) settings were changed to add new bill type of 2000 INR (refer to User's Guide for details). 4. Processing of 100 INR, issued before 2005, has been disabled. 5. Processing of 500 INR, issued before 2016, has been disabled. 6. Segregation of banknotes 5, 10, 20 and 50 INR, issued before 2005 year, has been implemented. 7. Processing of detection and rejection of mutilated banknotes in High Security mode has been improved. 8. Overall acceptance rate has been improved. 9. Greeting message has been changed to SUZOHAPP.				
<u>FL-IN1112</u>	09/17/13	(M)FL	India	CCNET
1. Overall acceptance rate has been improved based on the latest samples of street grade bills. 2. Processing of new 5 INR has been introduced.				
<u>FL-IN1510</u>	03/28/08	(M)FL	India	CCNET
First release.				