November 12, 2009

Page 1

Revision History

No	Item No.	File Name	Release Date Device	Country	Comm. Protocol
		Commentary			
1	<u>FL-KR1119</u>	FL-KR4AAJ1-4.19.hex Acceptance of 500 of brand new bills.	11/12/09 FL 00 KRW has been ii	South Korea nproved based on the latest sar	CCNET nples
2	FL-KR1118	FL-KR4AAJ1-4.18.hex Processing of 5000	09/23/09 FL 00 KRW issued in 20	South Korea 009 has been introduced.	CCNET
3	<u>FL-KR1117</u>	FL-KR3AAJ1-4.17.hex 07/09/08 FL South Korea CCNET 1. Rejecting code "Conv. error"(0x64) has been replaced with "Insertion error"(0x60) for wrong insertions. 2. Pause state will occur only if both Input and Aligning sensors covered. 3. 10 sec timeout implemented in Pause state.			
4	<u>FL-KR1116</u>	in stacking state	instead of Input2 se	South Korea ged: Synchro sensor is checked nsor. se of rejecting from stacking stat	
5	<u>FL-KR1115</u>	FL-KR3AAJ1-4.15.hex Overall acceptance of street grade bills	-	South Korea I according to the latest samples	CCNET
6	FL-KR1114	FL-KR3AAJ1-4.14.hex Processing of new	02/05/07 FL 1000 & 10000 KRW	South Korea issued in 2007 has been introd	CCNET uced.
7	<u>FL-KR1113</u>	FL-KR3AAJ1-4.13 02/14/06 FL South Korea CCNET 1. Processing of new 5000 KRW issued in 2006 has been added. 2. Overall acceptance rate has been enhanced according to the latest samples of street money. 3. Part number and boot versin information has been added to statistics. 4. Statistics counter "Jam at Entrance" has been changed to "Returned bill by pass sensor".			
8	<u>FL-KR1112</u>	covers the during characters are considered as the constant of the covers are constant of the covers and the covers are covers are covers and the covers are covers and the covers are covers are covers and the cover	ne input sensors, the nannel cleaning.	South Korea g or returning and second bill e first bill might drop in cashbox in cashbox has been eliminated	CCNET
9	FL-KR1111	FL-KR3AAJ1-4.11 Bill drop after rejec	04/14/05 FL ting has been elimin	South Korea ated	CCNET
10	FL-KR1110	FL-KR3AAJ1-4.10 First release; meta	03/10/05 FL I bezel support is im	South Korea plemented	CCNET