

# Revision History

No	Item No.	File Name	Release Date	Device	Country	Comm. Protocol	Commentary
1	<b><u>BB-JP1148</u></b>	FL-JP4AAJ1-1.48-BB	11/13/06	BB	JAPAN	CCNET	<i>1. Metal bezel support is implemented (without influence on the acceptance rate) 2. Barcode recognition is included. 3. Jam (credit loss) in case when two bills are inserted one after another is eliminated. 4. Control of centering mechanism is improved (sticking of "jaws" in validating head is eliminated).</i>
2	<b><u>BB-JP1152</u></b>	FL-JP4AAJ1-1.52-BB.h	11/13/06	BB	JAPAN	CCNET	<i>1. Pass sensor's processing during bill packing has been improved to prevent rejection of single bills. 2. 'SET OPTIONS' and 'GET OPTIONS' commands have been added to CCNET. 3. Processing of the following options has been implemented: 'LED BV INHIBIT' -&gt; 0 - LED is red in BV_INHIBIT state; 1 - LED is turned off 'KEEP BILL' -&gt; 0 - bill will be dropped after returning; 1 - bill will be held</i>
3	<b><u>BB-JP1424</u></b>		03/01/05	BB	JAPAN	CCNET	<i>Problem with 'IDENTIFICATION' command has been fixed</i>