

## Revision History

Item No.	Release Date	Device	Country	Comm. Protocol
<b>Commentary</b>				
<b><u>BE-EUHU1121</u></b>	01/20/20	BB300XE_SS	Europe + Hungary	CCNET
1. Processing of old 10 000 HUF, issued before 2014, has been disabled.				
<b><u>BE-EUHU1120</u></b>	09/30/19	BB300XE_SS	Europe + Hungary	CCNET
1. Processing of old 500 HUF, issued before 2018, has been disabled.				
<b><u>BE-EUHU1119</u></b>	02/08/19	BB300XE_SS	Europe + Hungary	CCNET
1. Processing of new 100 and 200 EUR (2019) has been introduced.				
2. Processing of 50 EUR (2002) has been disabled.				
<b><u>BE-EUHU1118</u></b>	10/30/18	BB300XE_SS	Europe + Hungary	CCNET
1. Processing of new 500 HUF (2018) has been introduced.				
2. Acceptance rate for 1000 HUF (2017), 2000 HUF (2016) and 5000 HUF (2016) has been improved.				
<b><u>BE-EUHU1117</u></b>	08/07/18	BB300XE_SS	Europe + Hungary	CCNET
1. Processing of 1000 HUF issued before 2018 has been disabled.				
2. Modified stacking cycle parameters to improve box capacity.				
3. Fixed an issue where 'box full' condition was reported prematurely in rare situations.				
4. Changed alignment mechanism operation for better handling of chassis cleaning card.				
<b><u>BE-EUHU1116</u></b>	01/23/18	BB300XE_SS	Europe + Hungary	CCNET
1. Processing of new 1000 HUF (2018) has been introduced.				
2. Processing of 20000 HUF, issued before 2015, has been disabled.				
3. Implemented workaround for potential recoverable bezel indication problem in idling state.				
4. Statistics counters have been modified.				
<b><u>BE-EUHU1115</u></b>	08/23/17	BB300XE_SS	Europe + Hungary	CCNET
1. Fixed regression which prevented Dispensing Command to be process properly after Power Cut or Failure.				
<b><u>BE-EUHU1114</u></b>	06/26/17	BB300XE_SS	Europe + Hungary	CCNET
1. Detection and rejection of counterfeits 50 EUR (2002) has been improved based on samples received from the field.				
2. Processing of 2000 HUF and 5000 HUF, issued before 2016, has been disabled.				
3. Support of 50 EUR (2017) banknotes with "R"-code, printed by BUNDESDRUCKEREI, has been added.				
4. Fixed CCNET command applicability after bills retraction.				
That prevents invalid/unexpected operations of the unit when the banknotes are inside of dispenser.				
5. Fixed chassis software update issues when CPU Memory Stick is used.				

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<b><u>BE-EUHU1113</u></b>	02/10/17	BB300XE_SS	Europe + Hungary	CCNET
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1. Processing of new 50 EUR (2017), new 2000 HUF (2017) and new 5000 HUF (2017) has been introduced.
2. Processing of 5 EUR, 10 EUR and 20 EUR, issued in 2002, has been disabled.
3. Overall accepting rate has been improved.
4. Detection and rejection of paper infused banknotes has been implemented.
5. Implemented support for new BCU with increased stacking force.

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<b><u>BE-EUHU1112</u></b>	12/03/15	BB300XE_SS	Europe + Hungary	CCNET
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1. Processing of new 20000 HUF (2015) has been introduced.
2. Overall acceptance rate has been improved.
3. Rejection of folded 20 EUR (2015) and 50 EUR (2002) has been improved to prevent cross-validation.

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<b><u>BE-EUHU1111</u></b>	08/07/15	BB300XE_SS	Europe + Hungary	CCNET
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1. Processing of new 20 EUR (2015) has been introduced.
2. Overall acceptance rate has been improved.
3. Rejection of folded EUR banknotes has been improved to prevent cross-validation.
4. Detection and rejection of EUR counterfeits has been improved.
5. Eliminated false bills rejection accompanied by "CHEATED" message.
6. Fixed Power recovery issues during stacking.
7. Fixed missing message about unloaded bills before BOX FULL message.
8. Corrected processing of Statistics counters for bills, packed into cassette after "Power cut during stacking".
9. Eliminated false Power recovery report during initialization after BOX FULL message.
10. Improved stacking procedure for bills packed into Drop Box.
11. Eliminated occasional false "BOX FULL" reports.

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<b><u>BE-EUHU1110</u></b>	02/20/15	BB300XE_SS	Europe + Hungary	CCNET
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1. Overall acceptance rate has been improved.
2. Rejection of folded new 10 Euro has been improved to prevent cross-validation.
3. Detection and rejection of counterfeits has been improved.

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<b><u>BE-EUHU1109</u></b>	11/20/14	BB300XE_SS	Europe + Hungary	CCNET
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To introduce new 10000 HUF (2014)

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<b><u>BE-EUHU1108</u></b>	07/16/14	BB300XE_SS	Europe + Hungary	CCNET
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Introduction of the automatic recovery procedure for extended memory card communication issues (errors 9B:23 and 9B:16).

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<b><u>BE-EUHU1107</u></b>	06/26/14	BB300XE_SS	Europe + Hungary	CCNET
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New 10 EUR support added

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<b><u>BE-EUHU1106</u></b>	02/01/14	BB300XE_SS	Europe + Hungary	CCNET
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1. Improved extended memory card performance (9B:16).
2. Enhanced status reporting during maintenance.
3. Implemented functionality of Service mode during normal operation and maintenance.

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4. Maintenance mode with B2B 100, 200 or 300XE (software adjusts to number of cassettes).

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<b><u>BE-EUHU1105</u></b>	12/27/13	BB300XE_SS	Europe + Hungary	CCNET
<ol style="list-style-type: none"><li>1. Implemented control of maintenance mode via protocol.</li><li>2. Improved acceptance of barcodes (improved poor acceptance of long maintenance card due to change in design and shifting barcode position).</li><li>3. Improved bill retraction option to be able to retract a combination of long and short bills; reduced jamming.</li><li>4. Implemented subsequent presentation of the retracted banknotes to the dispenser opening upon receiving empty dispenser command from the host; this command is applicable when at OxCA failure state.</li><li>5. Implemented acceptance of barcode in Smart Stick project – preliminary revision.</li><li>6. Implemented control of maintenance mode via switch.</li></ol>				