# Revision History

| Item No. | Release Date | Device | Country | Comm. Protocol |
|---|---|---|---|---|
| **Commentary** | | | | |

**BB-IN1111**  01/16/20  BB300XE  India  CCNET

1. Processing of new 20 INR (2019) has been introduced.
2. Acceptance rate for 10 INR (2005-2011, 2018), 20 INR (2005-2011), 50 INR (2017) and 100 INR (2018) has been improved based on the latest samples of street grade banknotes.
3. Overall acceptance rate has been improved.

Limitations:
1. Diagnostics is disabled.

**BB-IN1110**  12/07/18  BB300XE  India  CCNET

1. Processing of new 100 INR (2018) has been introduced based on scans received from customer.

Limitations:
2. Diagnostics is disabled.

**BB-IN1109**  05/09/18  BB300XE  India  CCNET

1. Processing of new 10 INR (2018) has been introduced based on scans received from customer.
2. Acceptance rate for 20 INR (series 2011), 50 INR (series 2011) and 500 INR (series 2016) improved based on scans received from customer.

Limitations:
1. Diagnostics is disabled.

**BB-IN1108**  01/25/18  BB300XE  India  CCNET

Acceptance rate for 50 INR (2017) and 200 INR (2017) has been improved based on the latest samples of street grade bills.

Limitations:
1. Diagnostics is disabled.

**BB-IN1107**  12/12/17  BB300XE  India  CCNET

1. Processing of two new bill types 50 INR (2017) and 200 INR (2017) has been introduced based on scans received from customer.
2. Bill table has been modified to include 200 INR:
   "Bill type 5" is set to "200 INR", "Bill type 6" is set to "500 INR" (refer to User's Guide for details).
3. DIP Switches settings have been changed to include new denomination 200 INR:
   DIP Switch 1.6 is set to "200 INR", DIP Switch 1.7 is set to "500 INR" (refer to User's Guide for details).
4. Statistics counters have been modified.
5. Fixed CCNET command applicability after bills retraction.
   That prevents invalid/unexpected operations of the unit when the banknotes are inside of dispenser.
6. Implemented workaround for potential recoverable bezel indication problem in idling state.

Limitations:
1. Diagnostics is disabled.

---

**BB-IN1106**  05/03/17  BB300XE  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 "7" has been set to "2000 INR".
   DIP Switch 1.8 is set to "2000 INR".
3. Processing of 100 INR, issued before 2005, has been disabled.
4. Processing of 500 INR, issued before 2016, has been disabled.
5. Segregation of banknotes 5, 10, 20 and 50 INR, issued before 2005 year, has been improved.
6. Processing of detection and rejection of mutilated banknotes in High Security mode has been improved.
7. Overall acceptance rate has been improved.
8. High Acceptance mode has been re-enabled. DIP Switch 2.2 sets "High Security"/"High Acceptance" mode.
9. Implemented support for new BCU with increased stacking force.
10. "EMPTY DISPENSER" command is enabled in 0xCA failure state.

---

**BB-IN1105**  05/11/15  BB300XE  India  CCNET

1. Segregation of bills, issued before 2005 year, has been implemented.
2. Processing of detection and rejection of mutilated banknotes in High Security mode has been improved based on samples, received from DMRC.
3. Acceptance mode is set for High Security mode only.

---

**BB-IN1104**  11/25/14  BB300XE  India  CCNET

1. Rejection of mutilated banknotes (specially taped, torn and glued notes) in High Security mode has been improved for all denominations.
2. Overall acceptance rate has been improved.
3. Infinite initialization cycle is fixed.  Unit can exit this multifunction state upon reception "RESET" command.

---

**BB-IN1102**  12/13/13  BB300XE  India  CCNET

First release for BB300XE.
5, 10, 20, 50, 100, 500 INR acceptance supported.