

Revision History

Item No.	Release Date	Device	Country	Comm. Protocol
Commentary				
<u>BB-GBS1516</u>	04/26/17	BB200G	England + Scotland	CCNET
<ol style="list-style-type: none"> 1. Processing of new polymer 10 GBP (2017, Clydesdale Bank) and 10 GBP (2017, The Royal Bank) has been introduced. 2. Processing of 5 GBP (2002, Bank of England) has been disabled. 3. Acceptance rate for polymer 5 GBP (2016, Bank of England) has been improved based on the latest samples of scans and street grade bills received from customer. 4. Overall acceptance rate has been improved. <p>Limitations:</p> <ol style="list-style-type: none"> 1. Jam / Power recovery is limited because of transparent windows on the banknotes. 2. Escrow cassette option is disabled. 				
<u>BB-GBS1515</u>	02/02/17	BB200G	England + Scotland	CCNET
<ol style="list-style-type: none"> 1. Processing of new polymer 10 GBP (2017, Bank of England) has been introduced. 2. Processing of polymer 5 GBP (2016, Bank of Scotland) and 5 GBP (2016, Royal Bank of Scotland) has been introduced based on scans received from customer. <p>Limitations:</p> <ol style="list-style-type: none"> 1. Jam / Power recovery is limited because of transparent windows on the banknotes. 2. Escrow cassette option is disabled. 				
<u>BB-GBS1514</u>	03/02/16	BB200G	England + Scotland	CCNET
<ol style="list-style-type: none"> 1. Processing of new polymer 5 GBP (2015, Clydesdale Bank) has been introduced. 2. Processing of new polymer 5 GBP (2016, Bank of England) has been introduced. 3. Overall acceptance rate has been improved. 4. Fixed an error in sensor synchronization that might lead to reduced acceptance rate. 5. Eliminated occasional false "BOX FULL" reports. 6. Improved stacking procedure for bills packed into Drop Box. <p>Limitations:</p> <ol style="list-style-type: none"> 1. Jam / Power recovery is limited because of transparent windows on the banknotes. 2. Escrow cassette option is disabled. 				
<u>BB-GBS1513</u>	08/15/13	BB200G	England + Scotland	CCNET
First release for BB200G.				