

Revision History

Item No.	Release Date	Device	Country	Comm. Protocol
FL-USCA1638	10/16/18	(M)FL	USA + Canada	CCNET
<p>Commentary</p> <ol style="list-style-type: none"> 1. Processing of new polymer vertically oriented notes of 10 CAD (2018) has been introduced. 2. Acceptance rate for commemorative polymer 10 CAD (2017) has been improved. <p>Limitations:</p> <ol style="list-style-type: none"> 1. Barcodes processing is disabled. 				
FL-USCA1637	12/11/17	(M)FL	USA + Canada	CCNET
<p>Commentary</p> <ol style="list-style-type: none"> 1. Acceptance rate for polymer banknotes has been improved by introducing a new bill processing algorithm. <p>Limitations:</p> <ol style="list-style-type: none"> 1. Barcodes processing is disabled. 				
FL-USCA1636	07/17/17	(M)FL	USA + Canada	CCNET
<p>Commentary</p> <ol style="list-style-type: none"> 1. Processing of new commemorative polymer 10 CAD (2017) has been introduced. 2. Processing of 5, 10, 20, 50 and 100 CAD, issued before 2004, has been disabled. 3. Processing of 2 USD, 5 USD, 10 USD, 20 USD, 50 USD and 100 USD, issued before 1996, has been disabled. 4. Bill table has been modified to exclude 2 USD ("Bill type 1" is set to "not used"). DIP Sw.1.2 is set to "Reserved". <p>Limitations:</p> <ol style="list-style-type: none"> 1. Barcodes processing is disabled. 				
FL-USCA1635	07/21/16	(M)FL	USA + Canada	CCNET
<p>Commentary</p> <ol style="list-style-type: none"> 1. Acceptance rate for polymer banknotes has been improved by introducing a new bill processing algorithm. 2. Overall acceptance rate has been improved. 3. Greeting message changed to "SUZOHAPP". <p>Limitations:</p> <ol style="list-style-type: none"> 1. Barcodes processing is disabled. 				
FL-USCA1133	02/24/15	(M)FL	USA + Canada	CCNET
<p>Commentary</p> <ol style="list-style-type: none"> 1. Acceptance rate for polymer 5, 10, 20 CAD has been improved. 2. Overall acceptance rate has been improved based on the latest samples of street grade bills. 				
FL-USCA1131	11/08/13	(M)FL	USA + Canada	CCNET
<p>Commentary</p> <p>Processing of new 5 and 10 CAD issued in 2013 has been introduced.</p>				
FL-USCA1130	09/28/12	(M)FL	USA + Canada	CCNET
<p>Commentary</p> <p>Processing of new 20 CAD to be issued in 2012 has been introduced.</p>				

<u>FL-USCA1129</u>	12/23/11	(M)FL	USA + Canada	CCNET
Processing of new 100 CAD issued in 2011 and new 50 CAD to be issued in 2012 has been introduced.				
<u>FL-USCA1228</u>	03/30/11	(M)FL	USA + Canada	CCNET
<ol style="list-style-type: none"> 1. Processing of new 100 USD to be issued in 2011 has been introduced. 2. Counterfeit protection has been improved based on the latest samples of composite 20 CAD counterfeit. 				
<u>FL-USCA1227</u>	12/21/09	(M)FL	USA + Canada	CCNET
Overall acceptance rate has been improved based on the latest samples of street grade bills.				
<u>FL-USCA1226</u>	08/27/08	(M)FL	USA + Canada	CCNET
<ol style="list-style-type: none"> 1. Acceptance of new (color) 5 USD has been improved based on the latest samples of street grade bills. 2. Checking of drop box presence has been added for the case when returned bill is held in the entry slot. 				
<u>FL-USCA1225</u>	04/30/08	(M)FL	USA + Canada	CCNET
<ol style="list-style-type: none"> 1. Rejecting code "Conv. error"(0x64) has been replaced with "Insertion error"(0x60) for wrong insertions. 2. Pause state will occur if both Input and Aligning sensors covered. 3. 10 sec timeout implemented in Pause state. 				
<u>FL-USCA1224</u>	03/14/08	(M)FL	USA + Canada	CCNET
<ol style="list-style-type: none"> 1. Processing of new 5 USD issued in 2008 has been introduced. 2. Counterfeit protection has been improved according to the latest sample of 50 USD counterfeit. 				
<u>FL-USCA1223</u>	08/15/07	(M)FL	USA + Canada	CCNET
<ol style="list-style-type: none"> 1. Acceptance of new 5 USD and new 100 CAD has been enhanced based on the internal production request. 2. Occasional sticking of the bills in aligning mechanism has been eliminated by increase the setting time for oval wheel. 				
<u>FL-USCA1222</u>	12/01/06	(M)FL	USA + Canada	CCNET
Processing of new 5 & 50 CAD issued in 2006 has been introduced.				
<u>FL-USCA1221</u>	01/17/06	(M)FL	USA + Canada	CCNET
Processing of new 10 USD issued in 2005 has been added.				
<u>FL-USCA1220</u>	07/25/05	(M)FL	USA + Canada	CCNET
<ol style="list-style-type: none"> 1. Metal bezel support has been included. Metal bezel influence on the acceptance has been significantly reduced. 2. Prevention of bill drop from metal bezel during bill returning or rejecting has not been implemented to avoid very probable bill damage during bill extraction. 				
<u>FL-USCA1219</u>	06/20/05	(M)FL	USA + Canada	CCNET

October 16, 2018

Processing of new 10 CAD issued in 2005 and new 50 CAD issued in 2004 has been added.

<u>FL-USCA1218</u>	11/11/04	(M)FL	USA + Canada	CCNET
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New 20 CAD issued in 2004 have been added.

<u>FL-USCA1207</u>	05/03/04	(M)FL	USA + Canada	CCNET
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New 100 CAD issued 2004 have been added; security enhanced for counterfeits 20&100USD from LANIEL.

<u>FL-USCA1206</u>	10/17/03	(M)FL	USA + Canada	CCNET
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Colored 20 USD added.