

## Revision History

Item No.	Release Date	Device	Country	Comm. Protocol
<b><u>FL-RU1143</u></b>	07/05/18	(M)FL	Russia	CCNET
Commentary 1. Counterfeit protection has been improved based on scans of 1000 RUB counterfeits received from customer. 2. Acceptance rate for 2000 RUB (2017) has been improved.				
<b><u>FL-RU1142</u></b>	05/16/18	(M)FL	Russia	CCNET
Counterfeit protection has been improved based on scans of 1000 RUB counterfeits received from customer.				
<b><u>FL-RU1141</u></b>	02/27/18	(M)FL	Russia	CCNET
1. Processing of two new bill types 200 RUB (2017) and 2000 RUB (2017) has been introduced based on scans received from customer. 2. Bill table has been modified to include new bill types (refer to User's Guide for details): "Bill type 5" set to "200 RUB", "Bill type 8" set to "2000 RUB". 3. DIP Switches settings have been changed to include new bill types (refer to User's Guide for details): DIP Switch 1.4 is set to "200 RUB", DIP Switch 1.7 is set to "2000 RUB".				
<b><u>FL-RU1140</u></b>	03/14/17	(M)FL	Russia	CCNET
Counterfeit protection has been improved based on scans of 500 RUB counterfeits received from customer.				
<b><u>FL-RU1139</u></b>	06/02/16	(M)FL	Russia	CCNET
1. Counterfeit protection has been improved based on scans of 500, 1000 and 5000 RUB counterfeits received from customer. 2. Greeting message was changed from "Cash Code" to "SUZOHAPP".				
<b><u>FL-RU1135</u></b>	08/06/14	(M)FL	Russia	CCNET
Performance improvement to 500, 1000 and 5000 RUB.				
<b><u>FL-RU1132</u></b>	11/19/13	(M)FL	Russia	CCNET
Performance improvement to 500 and 5000 RUB.				
<b><u>FL-RU1131</u></b>	07/29/13	(M)FL	Russia	CCNET
1. Performance improvement to 10, 50, 100, 500, 1000 and 5000 RUB. 2. Overall acceptance rate has been improved based on the latest samples of street grade bills.				
<b><u>FL-RU1130</u></b>	02/29/12	(M)FL	Russia	CCNET
Processing of new 500 and 5000 RUB issued in 2011 has been introduced.				

<b><u>FL-RU1629</u></b>	01/26/11	(M)FL	Russia	CCNET
<ol style="list-style-type: none"> <li>1. Processing of new 1000 RUB issued in 2010 has been introduced.</li> <li>2. Overall acceptance has been improved according to the latest samples of street money.</li> </ol>				
<b><u>FL-RU1627</u></b>	04/23/10	(M)FL	Russia	CCNET
Counterfeit protection has been improved based on the latest samples of 5000 RUB counterfeit.				
<b><u>FL-RU1626</u></b>	01/13/10	(M)FL	Russia	CCNET
Counterfeit protection has been improved based on the latest samples of 5000 RUB counterfeit.				
<b><u>FL-RU1625</u></b>	08/26/09	(M)FL	Russia	CCNET
<ol style="list-style-type: none"> <li>1. Counterfeit protection has been improved based on the latest samples of glued 1000 RUB counterfeits.</li> <li>2. Change of BV status between IDLING and DISABLE states as per Host command has been allowed for the case when rejected bill is held in entry slot.</li> <li>3. Stacking algorithm has been modified to reduce false cheating detection.</li> </ol>				
<b><u>FL-RU1624</u></b>	09/16/08	(M)FL	Russia	CCNET
<ol style="list-style-type: none"> <li>1. Counterfeit protection has been improved according to the latest samples of glued 1000 &amp; 5000 RUB bills.</li> <li>2. Overall acceptance has been improved based on the latest samples of street grade bills.</li> <li>3. Cassette presence checking added when bill is held in the entry slot.</li> <li>4. Pause state will occur only if both Input and Aligning sensors covered.</li> <li>5. 10 sec timeout implemented in Pause state.</li> <li>6. Option to hold rejected bill in the bezel has been turned on.</li> </ol>				
<b><u>FL-RU1623</u></b>	04/07/08	(M)FL	Russia	CCNET
<ol style="list-style-type: none"> <li>1. Oval wheel setting time has been increased in order to eliminate the malfunction of MFL's centering mechanism.</li> <li>2. Stacker cycle has been added in case of rejecting from Stacking state.</li> </ol>				
<b><u>FL-RU1622</u></b>	06/08/07	(M)FL	Russia	CCNET
Protection against glued counterfeits has been improved according to the latest samples of counterfeit money.				
<b><u>FL-RU1621</u></b>	11/14/06	(M)FL	Russia	CCNET
Processing of new 5000 RUB issued in 2006 has been introduced.				
<b><u>FL-RU1520</u></b>	04/06/06	(M)FL	Russia	CCNET
<ol style="list-style-type: none"> <li>1. Counterfeit protection has been enhanced according to the latest Over-painted fakes.</li> <li>2. Boot version and part number have been added to statistics.</li> <li>3. Statistical counter "Jam at Entrance" has been changed to "Return bills by pass sensor".</li> </ol>				
<b><u>FL-RU1519</u></b>	11/18/05	(M)FL	Russia	CCNET
<ol style="list-style-type: none"> <li>1. The overall acceptance has been improved based on the latest samples of street money.</li> </ol>				

July 5, 2018

2. The counterfeit protection against glued bills has been enhanced.

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<b><u>FL-RU1518</u></b>	11/17/04	(M)FL	Russia	CCNET
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Processing of 10, 50, 100, 500 and 1000 RUR issued in 2004 has been added

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<b><u>FL-RU1508</u></b>	04/20/04	(M)FL	Russia	CCNET
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10 RUR acceptance.

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<b><u>FL-RU1507</u></b>	09/05/03	(M)FL	Russia	CCNET
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1. Improved Credit Recovery.
2. Fixed the problem with POWER UP state when box's removed.
3. New barcode processing.