

# JUKI Smart App INSTRUCTION MANUAL

# CONTENTS

Operating environment	1
<ol> <li>Displaying a sewing pattern data</li> <li>1-1. Obtaining from a sewing machine</li></ol>	1 1 2
2. Transmitting the sewing pattern data to a sewing machine	3
3. Saving the sewing pattern data in a file	4
4. Displaying a memory switch data 4-1. Obtaining from a sewing machine	5 5 6
5. Transmitting the memory switch data to a sewing machine	7
6. Saving the memory switch data in a file	B
7. Displaying a maintenance data	9 9 0
8. Saving the maintenance data in a file11	1

## **Operating environment**

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Guaranteed operating environment	Android 5.0 (API Le	evel 21) or later, NFC corresponding terminal
Guaranteed operating screen size	Tablet	1024×768dp or more
	Smartphone	640×360dpor more
Guaranteed operating environment	Tablet	Nexus 9 (Android 6.0)
	Smartphone	ASUSTek ZenFone2 (Android 5.0)
		Samsung Galaxy S5(Android 5.0, 6.0.1)

\varTheta 🐨 🔒 3:12

## 1. Displaying a sewing pattern data

1-1. Obtaining from a sewing machine



1) Press the "OBTAINED FROM SEWING MACHINE" button ● of Sewing pattern.



3) A sewing pattern data edit screen is displayed.



2) Approach the tablet close to the NFC mark② on a panel.

#### 1-2. Loading from a file



 Press the "LOADED FROM FILE" button ① of Sewing pattern.



3) Select the sewing pattern data file (\*.EPD)3).



2) Select the "JUKI" - "SewingPattern" folder2).

یک ا	Sewing pattern	transmission Sa	ive File
Machine	DDL-9000C SMS	File nam Update : 2016	e: 0510-00 5.05.30 1
Part number :			
Process :			
Comment :			
	Standard value	(100)	
<b>100</b>	-		+
edle thread tension	Standard valu	2(100)	
<b>L</b> 100	-		+
esser foot pressure	Feed adjustment		
₹ 2.50			-
Pitch	5	0 0	
1.4	Data about revrse feed sewin	ng at start	>
	P		
	Data about revrse feed sewin	ig at end	>
Ohana	Others		>

4) A sewing pattern edit screen is displayed.

2. Transmitting the sewing pattern data to a sewing machine



Press the "NFC transmission" button 
 right above.

	♥ ₽ ✓ 0 ● ●	
	Input writing No. of data to be written on panel	6
•	Data writing No.	
9	□ Overwrite	
	Approach tablet close to NFC section of panel after inputting writing No.	
4		
	4 O 🗆	
	_	

- 2) Input a pattern No. **2** to be written.
  - \* Check the checkbox "Overwrite" ③ when overwriting the existing pattern.
- Touch the NFC mark ④ on a panel.
   When the transmission is successful, the screen returns to the sewing pattern edit screen.
  - \* When the transmission is not successful, an error message is displayed.

3. Saving the sewing pattern data in a file



1) Press the "Save File" button **1** right above.



- Input a file name and press the "Save" button 3.
  - \* The sewing pattern data can be saved only in the "SewingPattern" folder **2**.
- \* To delete a file, use the file management tool of a tablet.

JL	кі		- F		001,EPD
G	Recent	-	Maintenance 3:56 PM		1
4	Drive iss4juki⊜gmail.c	om	MemorySwitch		
	JUKI		SewingPattern		
*			3:56 PM		T
edie si					
sser I					
					2
					>
		8		SAVE	

Select the "JUKI" - "SewingPattern" folder
 2)

- 4. Displaying a memory switch data
- 4-1. Obtaining from a sewing machine



 Press the "OBTAINED FROM SEWING MACHINE" button ● of Memory switch.

\$ 1 × 1 #	💎 🗎 3:23
Group selection	NFC transmission Save File
Machine DDL-9000C SMS B	Update: 2000.00.00 00:00
Beginning of sewing	>
Middle of sewing	>
End of sewing	>
During stopping	>
Operation	>
Producion support	>
Panel	>
Pedal	>
Adjustment	>
Whole display	>

3) A memory switch data edit screen is displayed.

2) Approach the tablet close to the NFC mark② on a panel.

#### 4-2. Loading from a file



 Press the "LOADED FROM FILE" button ① of Memory switch.



3) Select the memory switch data file (\*.MSW)3).



2) Select the "JUKI" - "MemorySwitch" folder2).

DOOC SMS B	Update: 2000.00.00

4) A memory switch group selection screen is displayed.

5. Transmitting the memory switch data to a sewing machine



Press the "NFC transmission" button 
 right above.



- Touch the NFC mark ② on a panel.
   When the transmission is successful, the screen returns to the memory switch group selection screen.
  - \* When the transmission is not successful, an error message is displayed.

6. Saving the memory switch data in a file

	♥ = 3.2	
Group selection	NFC transmission Save File	
Machine DDL-9000C SMS B	Update: 2000.00.00 00:00	
Beginning of sewing	>	
Middle of sewing	>	
End of sewing	>	
During stopping	>	
Operation	>	
Producion support	>	
Panel	>	
Pedal	>	
Adjustment	>	
Whole display	>	
< 0		

1) Press the "Save File" button **1** right above.



- Input a file name and press the "Save" button 3.
  - \* The sewing pattern data can be saved only in the "MemorySwitch" folder **2**.
- \* To delete a file, use the file management tool of a tablet.

Recent			
	-	Maintenance 3:56 PM	2
Drive ss4juki@gmail.com JUKI		MemorySwitch 3:56 PM	•
Downloads	-	SewingPattern 3:56 PM	>
			2
			2
			3
			2
			2
	Drive Sedjuki@gmail.com JUKI Downloads	Downloads	Downloads MemorySwitch 3.56 PM SewingPattern 3:56 PM

Select the "JUKI" - "MemorySwitch" folder
 2).

- 7. Displaying a maintenance data
- 7-1. Obtaining from a sewing machine



 Press the "OBTAINED FROM SEWING MACHINE" button ① of Maintenance data.



3) A maintenance data screen is displayed.



2) Approach the tablet close to the NFC mark② on a panel.

#### 7-2. Loading from a file



 Press the "LOADED FROM FILE" button ① of Maintenance data.



3) Select the maintenance data file (\*.ERD)3).



2) Select the "JUKI" - "Maintenance" folder2).

		File name: 05
Machine DDL-9000	IC SMS	Update: 2016.05.10
Main software version : RVL 1.01.0 Panel software version : RVL 1.01.0 Serial number :	12.84 02.86	
Cumulative operation history		
No. of stitches	0	
Number of times of thread trimming	0	
Time of evolution	0	
Time of energization	836	
Error history		>

- 4) A maintenance data screen is displayed.
- \* To delete a file, use the file management tool of a tablet.

8. Saving the maintenance data in a file



1) Press the "Save File" button **1** right above.



- Input a file name and press the "Save" button 3.
  - \* The sewing pattern data can be saved only in the "Maintenance" folder **2**.
- \* To delete a file, use the file management tool of a tablet.

JUK	3			- III : 0510	ERD
0	Recent Drive	-	Maintenance 3:56 PM	•	241
um	JUKI	12	MemorySwitch 3:56 PM		
*	Downloads		SewingPattern 3:56 PM		
		Đ	1	SAVE	
		8		SAVE	

2) Select the "JUKI" - "Maintenance" folder2).