Uni Kyocera OEM RF Chip Rewrite Operating Instruction V1.0

Contents

1. Feature

Manual model selection and the rewriting on different chip models under same chip type, including color, yield, and region.

2. Kyocera Chip and Its Corresponding Wireless Box and JIG

Chip

The most stable
sensing area (groove)
for Kyocera wireless

JIG

◆ Currently, the Kyocera wireless box and JIG "RF1" can be compatible with each other.　Gradually, the wireless box will be replaced by the JIG "RF1".
◆ The JIG "RF1" is also compatible with the Ricoh 5200 series.

3. Operating Procedure

OEM Reset & OEM Check & OEM SCAN

Make sure that the JIG is correctly aligned with the chip contacts.

Click 🔍 in the main interface to scan chips.

Figure 1

Figure 2

After the chip is successfully scanned, you can enter into the final operation interface. Click to switch functions "RESET" "CHECK" "SCAN" and press the "Confirm" button on the JIG or Unismart device to carry out the chip operation.
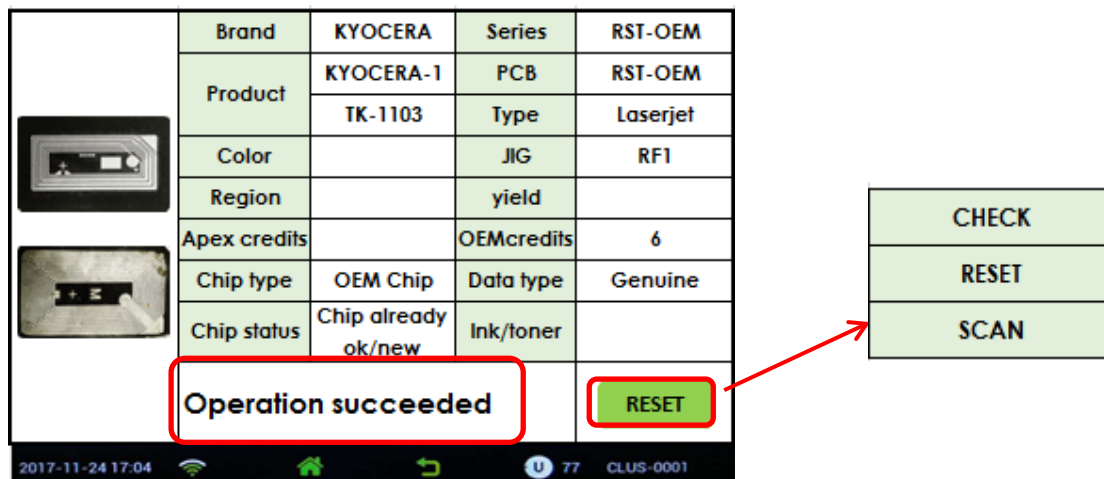
Brand	KYOCERA	Series	RST-OEM
Product	KYOCERA-1	PCB	RST-OEM
	TK-1103	Type	Laserjet
Color		JIG	RF1
Region		yield	
Apex credits		OEMcredits	6
Chip type	OEM Chip	Data type	Genuine
Chip status	Chip already ok/new	Ink/toner	

Operation succeeded **RESET**

CHECK
RESET
SCAN

2017-11-24 17:04 77 CLUS-0001

Figure 3

Note:

◆ Using 🔍 button to scan and check the chip information can only be realized in the main interface and final interface.

◆ The operation procedure above is for Kyocera I RF series and it can also be applied to II, III, and IV.

4. Notice

◆ Kyocera I, II, III can be cross-rewritten except Kyocera IV models.
Note:
B02 is for Kyocera I, II, III black models, B28 is for Kyocera I, II, III color models, B29 is for Kyocera IV models.

5. Code Alerts and Meanings

Coding Hinting	Meaning	Analysis
Chip Already OK	Chip Already OK	/
Operation failed	Operation failed	①The chip is damaged. ②The JIG's probe does not align the contactors on the chip. ③The JIG is placed in the opposite direction.

Operation succeeded	Operation succeeded	/
Chip not match	Chip doesn't match	The chip that needs to be reset cannot select the current model.
Data not match	Data not match	①The chip is installed and its data is rewritten by the printer. ②The detected chip model doesn't match with the selected model on the Unismart device.
Chip is locked	Chip is locked	/
Chip's useful life is over	Chip's useful life is over	/
Brand new chip	Brand new chip	/
No chip detected	No chip detected	/
Wrong JIG ID	Wrong JIG ID	/
Not found JIG	Not found JIG	/