



Tasks USB port Back



## Redmi 3

Scan QR code for ROM and instructions.

### Thank you for choosing Redmi 3

To activate the smartphone, press the power button, which is located on the right side, and hold it for a few seconds. Then follow the setup instructions of your smartphone.

### More information

To get more information visit [xiaomi-mi.com](http://xiaomi-mi.com)

### MIUI

Redmi 3 is equipped with an operating system, a collection of a variety of useful applications and features. It was created with the millions of fans. For information visit [www.miui.com/features.php](http://www.miui.com/features.php)

**Security:** To update the phone system, please contact the individual official local Mi affiliates or use self-updating feature of Mi phone.



<http://xiaomi-mi.com>

## Presence of toxic and hazardous substances

Name	Presence of toxic and hazardous substances					
	Pb	Hg	Cd	CrVI	PBB	PBDE
Phone	x	0	0	0	0	0
Battery	x	0	0	0	0	0
Power adapter	x	0	0	0	0	0
Accessories	x	0	0	0	0	0

0 : toxic and harmful substances in all components of the device are contained in an amount below the limit value according to SJ / T11363-2006 "limit the requirement for toxic and hazardous substances in products."

X: indicates the presence of toxic and hazardous substances at least one of the components in this product in excess of the limit value, according to SJ / T11363-2006 "limit the requirement for toxic and hazardous substances in products."

This product complies with European RoHS requirements and standards for environmental protection; international country still can not replace or reduce the aluminum content of the copper alloy.

In terms of environmentally sound management stated that under normal operating conditions is not possible leakage of hazardous substances or elements of the phone (not including the battery) and its accessories. When consumers use electronic information devices have no harmful effects on the environment and on human health, they can not cause any serious injuries.

Specific Absorption Rate data device electromagnetic radiation (SAR) reaches a maximum <math>2.0\text{W} / \text{kg}</math>, which corresponds to the international standard GB21288-2007.