

Battery Digital Product Information

Battery Manufacturer:

Anyuan Kaiwen Technology Co.,Ltd

Battery Trade name or Trademark:

Anyuan Kaiwen Technology Co.,Ltd

Manufacturer Address:

Qianyi Electronic & Industrial Zone,Chancheng New District,Anyuan County,Ganzhou,Jiangxi

Place of Manufacture:

Qianyi Electronic & Industrial Zone,Chancheng New District,Anyuan County,Ganzhou,Jiangxi

Date of Manufacture:

09/26

Category: Portable Battery

Article number:

CR2032 210mAh

Product name:

Lithium-Manganese Dioxide Button Primary Battery

Model Identification:

CR2032

Batch or serial number:

(technical file need to be made per batch)

09/26

Is the battery rechargeable:

Yes

Mass of battery at time of manufacturing:

3g

Electrochemical composition:		Lithium		
Critical raw materials present in the battery:				
If concentration is more than 0,1% weight by weight,				
antimony		gallium	niobium	FALSE
arsenic		germanium	phosphate rock	FALSE
bauxite/alumina/aluminium		hafnium	phosphate	FALSE
bartye		helium	platinum group m	FALSE
beryllium		heavy rare earth elements	scandium	FALSE
bismuth		light rare earth elements	silicon metal	FALSE
boron		lithium	strontium	FALSE
cobalt		magnesium	tantalum	FALSE
coking coal		manganese	titanium metal	FALSE
copper	✓	graphite	tungsten	FALSE
feldspar		nickel-battery grade	vanadium	FALSE

Enter the chemical name of hazardous substances found in this battery, in accordance with Article 18 of (EC) No 1272/2008.

Hazardous substances as of Regulation (EC) No. 1272/2008:	
IUPAC Nomenclature	CAS:
Manganese Dioxide	1313-13-9
1,2-Dimethoxyethane	110-71-4
1,3-Dioxolane	646-06-0
Lithium perchlorate	7791-03-9

Enter information about the drain application discharge tests that have been performed for this battery. For each test, you need to enter the name of the test, the resulting average battery duration, and an icon showing consumers the type of example use.

You can enter up to three tests:	Descriptive icon:	Drain application	Minimum average	Unit of
	other	discharge	duration:	measure
		EV 1.82V	13.2h	hour

Extinguisher agent fire class:
According to standard EN 2:2005-1 , Class A (Solids)
Usable Extinguisher agent: dry powder

Separate collection symbol: This product is labelled with this crossed out wheel bin symbol in accordance with European Directive 2012/19/EC to indicate that it must not be disposed of with your other household waste. Due to the presence of hazardous substances, mixtures or components, electrical and electronic devices that are not subject to selective sorting are potentially dangerous to the environment and human health. Please check your local city office or waste disposal service for the return and recycling of this product.



Please add the QR code and DOC copy in this page



CR2032