Material Safety Data Sheets

Applicant	:	MAXELL Corporation Of America
Address	:	3 Garret Mountain Plaza 3rd Floor, Suite #300 Woodland Park, NJ 07424,US
Manufacturer	:	Boluo County Quancheng Electronic co.,Ltd
Address	:	Fuxing Ind, Futian Town, Boluo City,Huizhou, Guangdong province, China
EUT	:	3.5mm to Type C Adapter
Brand Name:	:	MAXELL
Model Number	:	XMA-197294
Date of Receipt:	:	November 28, 2025
Test Date	:	November 28, 2025 ~ December 4, 2025
Date of Report	:	December 4, 2025

Prepared by(Engineer): Jack Yu

Reviewer(Supervisor): Peter peng

Approved(Manager): Jim he

SHENZHEN YACETONG TESTING TECHNOLOGY SERVICES CO.,LTD. APPROVED

This test report is based on a single evaluation of one sample of above mentioned products. It is not permitted to be duplicated in extracts without written approval of Shenzhen Yacetong Testing Technology Services Co., Ltd.

Section 1 – Chemical Product and Company Identification

Product name:	3.5mm to Type C Adapter
Manufacturer Company:	Boluo County Quancheng Electronic co.,Ltd
Address:	Fuxing Ind, Futian Town, Boluo City,Huizhou, Guangdong province, China
Post code:	518116
Email:	ewalbrecht@MAXELL.com
Tel:	--
Fax:	--
Emergency phone:	973-634-0727
MSDS Number:	YCT2025SZ1128931R

Section 2 – Composition/Information on Ingredient

Product name: Partner and Romance for Charity

Ingredient	Concentration	CAS NO.	EC No.
For main unit:			
Metal	20-30%	/	/
PCB	10-20%	/	/
Plastic	40%-60%	/	/

Section 3 – Hazards Identification

This material is not considered to be hazardous.
Physical / Chemical Hazards
N/A
Health hazards
N/A
GHS Label elements, including precautionary statements:
Not Applicable
Signal word: Warning
Hazard statement(s):
N/A
precautionary statements:
Prevention: Not Applicable
Response: Not Applicable
Storage: Not Applicable
No known significant effects or critical hazards.
P501: Not Applicable
Hazards not otherwise classified (HNOC)
Not Applicable
Other information
N/A

Section 4 – First Aid Measures

Skin Contact:
If the internal lithium battery is leaking and the contained material contacts the skin, flush with copious amounts of clear water for at least 15 minutes.

Eye Contact:
If the internal lithium battery is leaking and the contained material contacts eyes, flush with copious amounts of clear water for at least 15 minutes. Get medical attention at once.
Ingestion:
If the internal lithium battery is leaking, remove to fresh air. If irritation persists, consult a physician.

Inhalation:
If the internal lithium battery is leaking and the contained material is ingested, rinse mouth and surrounding area with clear water at once. Consult a physician immediately for treatment.

Section 5 – Fire Fighting Measures

Unusual Fire and Explosion Hazards:
The product explode or leak potentially hazardous vapors subject to: exposed to excessive heat (above the maximum rated temperature as specified by the manufacturer) or fire, over-charged, short circuit, punctured and crushed.
Hazardous Combustion Products:
Fire, excessive heat, or over voltage conditions may produce hazardous decomposition products. Damaged batteries can result in rapid heating and the release of flammable vapors.

Extinguishing Media:
Dry chemical type extinguishers are the most effective means to extinguish a fire. A CO2 extinguisher will also work effectively.
Fire Fighting Procedures:
Use a positive pressure self-contained breathing apparatus if batteries are involved in a fire. Full protective clothing is necessary. During water application, caution is advised as burning pieces of flammable particles may be ejected from the fire.

Section 6 – Accidental Release Measures

Personal precautions, protective equipment and emergency procedures
Personal Precautions
Avoid contact with eyes.
Refer to section 8 for personal protective equipment. Ensure adequate ventilation.
Remove all sources of ignition.
Evacuate personnel to safe areas.
Environmental precautions
Environmental Precautions Refer to protective measures listed in Sections 7 and 8.
Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).
Dispose contaminated material as waste according to item 13.
Methods and material for containment and cleaning up
Methods for Containment Prevent further leakage or spillage if safe to do so.
Methods for Cleaning up Use personal protective equipment. Dam up. Cover liquid spill with sand, earth or other Non combustible absorbent material. Pick up and transfer to properly labeled containers. Clean contaminated surface thoroughly.

Section 7 – Handling and Storage

Precautions for safe handling

HandlingHandle in accordance with good industrial hygiene and safety practice. Avoid contact with skin, eyes and clothing. Wear personal protective equipment.
Wash thoroughly after handling. Use this material with adequate ventilation.
The product is not explosive.

Conditions for safe storage, including any incompatibilities

-10℃~+40℃, 45 to 85%RH
And recommended at 0℃~+35℃ for long period storage.
Keep out of reach of children.
Do not expose Lithium-ion Polymer Battery to heat or fire. Avoid storage in direct sunlight.
Do not store together with oxidizing and acidic materials.
Keep ignition sources away- Do not smoke.
Store in cool, dry and well-ventilated place.

Incompatible Products

None known.

Section 8 – Exposure Controls /Personal Protection

Respiratory Protection:

The higher concentration in the air when filter brand-newly type gas mask, wearing a mask (half).

Ventilation: Not necessary under conditions of normal use.

Protective Gloves: Wear rubber gloves.

Other Protective Clothing or Equipment:

Wearing protective clothing.
Maintain good health habits.
No smoking job site.

Section 9 – Physical And Chemical Properties

Appearance:	N/A
Colour:	N/A
Odour:	N/A
PH:	N/A
Vapor pressure:	N/A
Vapor density:	N/A
Boiling point:	N/A
Specific gravity:	N/A
Density:	N/A
Solubility in water:	N/A
Nominal Voltage	N/A
Weight:	N/A
Size:	N/A

Section 10 – Stability And Reactivity

Reactivity:

Stable under recommended storage and handling conditions (see section 7, Handling and storage).

Chemical stability:

Stable under normal conditions of use, storage and transport.

Thermal decomposition/conditions to be avoided:

No decomposition if used according to specifications.

Possibility of Hazardous Reactions:

None under normal processing.

Hazardous Polymerization:

Hazardous polymerization does not occur.

Conditions to avoid:

Strong heating, fire, Incompatible materials.

Incompatible materials:

Strong oxidizing agents. Strong acids.Base metals.

Hazardous Decomposition Products:

Carbon oxides, Other irritating and toxic gases.

Section 11 –Toxicological Information

Toxicological Information	N/A
Route of Ex	Conclusion / Remarks
Excitant:	Slightly
Primary irritant effect	
Skin	No irritant effect.
Eye	Slightly irritating
Sensitization	No sensitizing effects known.
Toxicokinetics, metabolism and distribution:	No further relevant information available
Acute effects (acute toxicity, irritation and corrosivity)	No further relevant information available

Additional toxicological information:

The product is not subject to classification according to the calculation method of the General EU Classification Guidelines for Preparations as issued in the latest version.
When used and handled according to specifications, the product does not have any harmful effects to our experience and the information provided to us.

Section 12 –Ecological Information

The information given is based on data available for the material, the components of the material, and similar materials.

Ecological Information:

Water hazard class 1 (German Regulation) (Self-assessment): Not applicable.
Other adverse effects: This material is harmful to the environment, the proposal does not let it into the environment. For water and atmospheric can cause pollution, especially in the fish body, especially in the fish body, occurrence biological accumulation. Destroy aquatic biological respiratory system. To algae should give special attention to.

Section 13 –Disposal Considerations

Disposal recommendations based on material as supplied. Disposal must be in accordance with current applicable laws and regulations, and material characteristics at time of disposal.

Disposal Recommendations

Suitable routes of disposal are supervised incineration, preferentially with energy recovery, or appropriate recycling methods in accordance with applicable regulations and material characteristics at the time of disposal.

Section 14 –Transport Information

Packaging category: Threaded mouth glass bottles, iron lid pressure mouth glass bottle, plastic or metal barrels (pot) outside ordinary wooden boxes, threaded mouth glass bottle, plastic or tin thin steel barrel (pot) outside full case box, fiberboard soleplate box or plywood box.
LAND: Not Regulated for Land Transport.
SEA (IMDG): Not Regulated for Sea Transport according to IMDG-Code.
AIR (IATA): Not Regulated for Air Transport according to IATA-DGR.
Attention: Gentle with, prevent collision drag and dump, Avoid exposure.

Section 15 – Regulatory Information

SVHC Candidate List of REACH Regulation Annex XIV Authorisation (15/12/2010)
None of the igredients is listed,
REACH Regulation Annex XVII Restriction List: None of the igredients is listed
REACH Regulation Annex XIV Authorization Recommendation List (17/2/2011)
None of the igredients is listed.
Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

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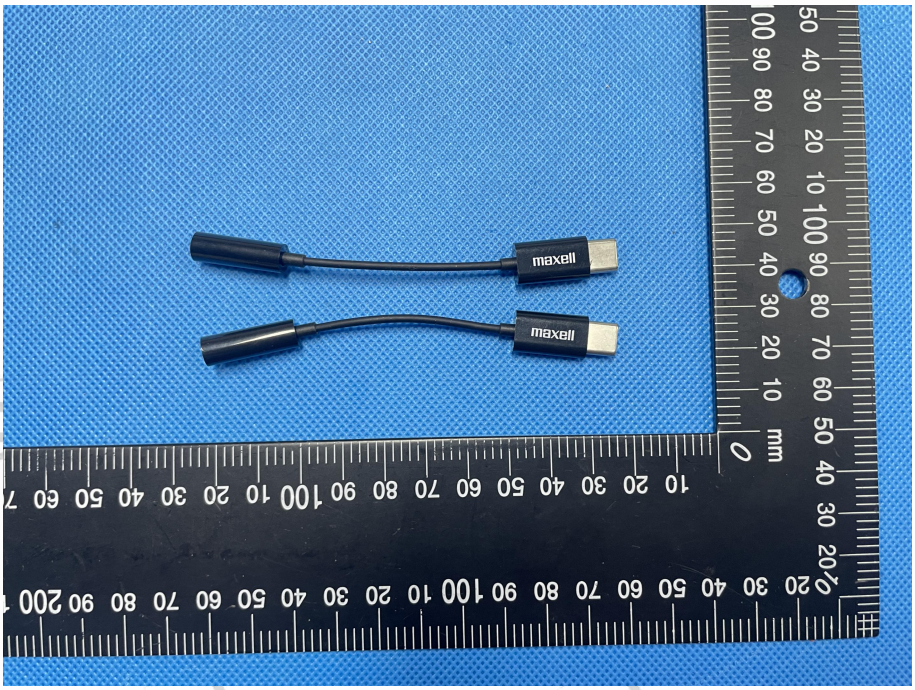

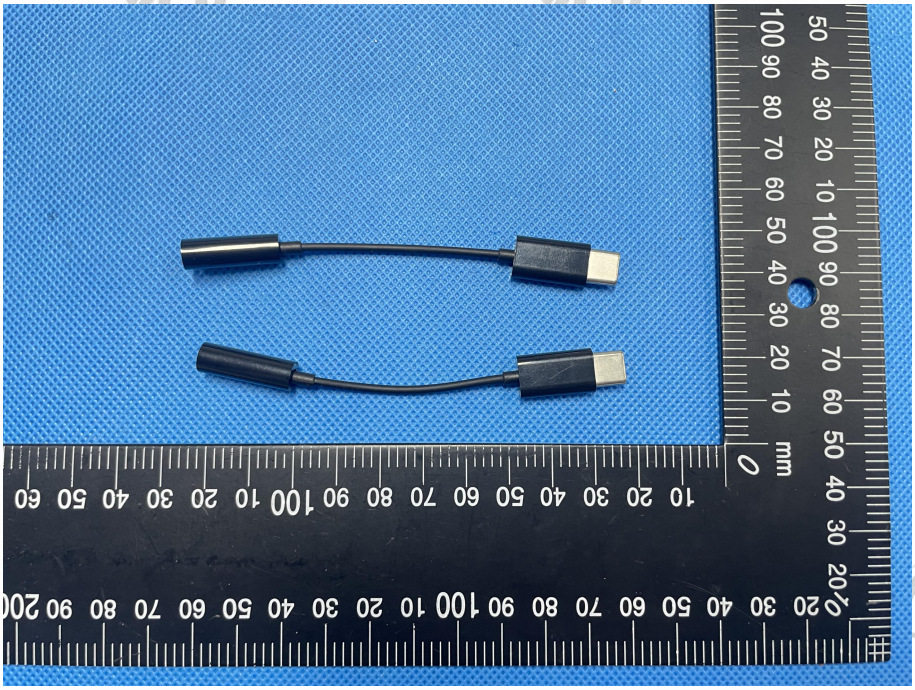

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