

Material Safety Data Sheet

Section 1 – Chemical Product and Company Identification.

Product: USB Bluetooth Dongle

Common Name: USB Bluetooth Dongle

Trade Mark: N/A

Models: BMD600, USBBT1EDR2

Manufacture: StarTech.com USA LLP

Address: 2500 Creekside Parkway, Suite 100, Lockbourne, Ohio 43137, USA.

Phone Number: 1-800-265-1844.

Fax: 1-519-455-9425.

Section 2 – Composition/Information on Ingredient.

Chemical Name	Molecular Formula	CAS No.	In % by Weight
Poly (para-phenylene terephthanlamide)	(C9H10N2O2)n	--	65.2
XO (propan-2-olato aluminum)	Al2O3	68425-65-0	11.6
Silicon Dioxide	SiO2	60676-86-0	6.3
Iron	Fe	7439-89-6	13
Zinc	Zn	7440-66-6	1.5
White Mineral Oil	--	8042-47-5	1.7
Pigment Red	C22H16N2O2	980-26-7	0.7

Section 3 – Hazards Identification

Fatalness: When assessing action take Risk and Safety phrases into account.

Invasion Route:

Skin Touch: Sensitive skin will cause damage, and avoid repeated contact for a long time.

Eye Touch: There will be no dangerous during normal use. May cause eye irritation, redness and pain when prolonged or repeated contact.

Inhalation: There will be no danger during normal use.

Ingestion: Ingestion may cause mouth, throat and intestinal buns irritation and damage. Get medical aid.

Health hazards: Under normal use, wont product harm.

Environment Hazards: Under normal use, wont product harm.

Burns & Burst danger: Flammability.

Section 4 – First Aid Measures

Skin Touch: If there is any unwell reaction, remove contaminated clothes. Wash thoroughly with soap and water, flush with plenty of water.

Eyes Touch: Rinse immediately with plenty of water for at least 15 mins. Contact a doctor if symptoms persist.

Inhalation: There will be no dangerous during normal use.

Ingestion: Rinse mouth out with water.

Section 5 – Fire Fighting Measures

Danger Characteristics: Case of fire can burn. Can react with oxidants.

Extinguishing Media: Use Carbon Monoxide, carbon dioxide, nitrogen oxide and foam as appropriate for materials in surrounding fire.

Fire-fighting: There staff must wear the clothes which can deference the fire and toxic gas. Put out the fire in upwind direction. Avoid using direct streams of water or foam on molten burning material as it may scatter and spread the fire.

Recommended: N/A

Special Measures: N/A

Extinguishing procedures: N/A

Section 6- Accidental Release measures:

Personal Precautions: Avoid Inhalation and direct contact with skin and eyes. Use individual protective equipment (safety glass, waterproof-boots, suitable protective clothing) in case.

Environment Precautions: Keep ventilation to the area.

Cleaning up Methods: Vacuuming or wet sweeping may be used to avoid dust dispersal.

Section 7 – Handling and Storage

Precautions in handling: Provide good natural ventilated condition.

Storage conditions:

1. Keep in a tightly closed container.
2. Stored in a cool, dry, well ventilated place.
3. In appropriate place to post warning signs.
4. Packaging with film, keep out of the reach of children.

Fire Protection: Keep away from ignition sources and naked flames.

Section 8 – Exposure controls, personal protection

Respiratory protection: Apply local ventilation where possible. Use a self-contained breathing apparatus if necessary.

Hand Protection: Use Chemically resistant gloves if required.

Eye protection: None under normal use. Wear chemical safety goggles if required.

Skin protection: use rubber apron and protective working if required.

Other protective equipment: Wash hands after use and before drinking, eating or smoking. Wash hands thoroughly after cleaning-up components.

Section 9 – Physical and Chemical Properties:

Physical state: Solid

Color: Black

Odor: N/A

Density: N/A

Evaporation point: N/A

Section 10 – Stability and Reactivity

Stability: Normal conditions and stability.

Avoid Material: Strong oxidizers

Avoid contact with conditions: N/A

Aggregate hazard: N/A

Decomposition products: N/A

Section 11 – Toxicological information

This product have mild toxicity. Ingestion may cause mouth, throat and intestinal buns irritation and damage.

Get medical aid.

Section 12 – Ecological Information

Biodegradability: Data not available.

Precautions: Not Available.

Section 13 – Disposal Considerations:

Waste disposal methods: Whatever cannot be saved for recovery or recycling should be managed in an appropriate and approved waste disposal facility.

Note: Consult your local or region authorities, disposal subject to national, state, or local laws.

Section 14 – Transport Information

Dangerous goods code: N/A

UN Code: N/A

Package Mark: N/A

Packaging categories: N/A

Packaging Methods: N/A

Attentions for Transportation: The consignment is not classified as dangerous under the 57th edition of the IATA dangerous goods regulations and all applicable carried and governmental regulations.

Under current regulations, international road transport of dangerous goods (ADR), international railway dangerous goods transport (RID), International maritime dangerous goods code (IMDG), International air transport association (IATA) regulations, the product is not dangerous.

Section 15 – Regulatory Information

Regulatory Information: N/A

Note: <Rules of the labor safety facilities>, <General rules of hazard substances and hazardous substances>, < the toxic chemical substance administration law>, < the road traffic safety rules>, < the workers work environment in the air of pests to allow liquid degree of standard>, < the case of waste of deposit removal treatment methods and facilities standards>, < hazardous chemicals transport custody system>.

Section 16 – Other Information

The above information is based on the date of which we are aware of and is believed to be correct as of the date hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.