

GM Sound list :

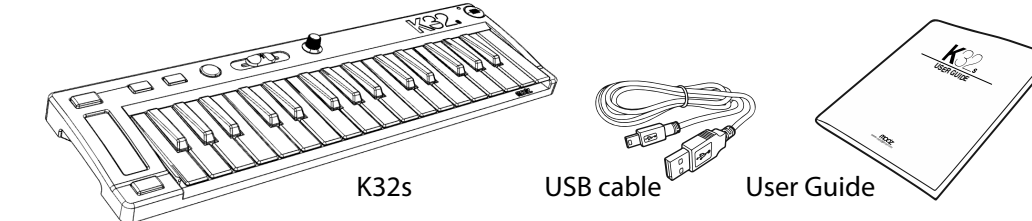
- [Drum Set]
- 211. STANDARD SET
 - 212. POWER SET
 - 213. BRUSH
 - 214. ORCHESTRA
 - 215. CM -64/32
- GENERAL**
MIAMI

* We suggests that you connect directly to your computer built in USB ports.

Specifications

Connectors :	• USB-B connector (for computer connection) • Sustain Pedal connector • 3.5mm Stereo Audio Headphone Jack (for internal GM sound)
Power Supply :	USB bus power mode 500mA or less 3.6V (Rechargeable Ni-HM* 1.2v x 3) for Internal GM sound only * Nickel metal hydride (Ni-MH)
Dimensions (WxDxH):	22.24 x 5.47 x 2.13 inches / 424 x 117 x 31 mm
Weight :	2.20 lbs. / 1 kg (Battery not include)

Box Contents



Please read the following instructions before using the Miditech product. Please download the product manual from our homepage www.miditech.de !
This product is manufactured for
Miditech International
Klosterstr. 11-13
50931 Köln / Cologne
E-Mail: info@miditech.de
Internet: www.miditech.de
General Manager: Costa Naoúm
WEEE-Reg.-Nr. DE 66194633

Normal usage of this product:

This product is designed for use as an input device, USB converter or sound generator in a computer or musical instrument environment. The device may only be used for this purpose and in accordance with the operating instructions. The detailed operating instructions can be found on our homepage www.miditech.de. Other uses and the use of our products under other operating conditions are expressly not intended and may lead to damage to property or personal injury! No liability is accepted for damage resulting from improper use.

Operating conditions

Do not use the keyboard near water, like a swimming pool, bathtub or in wet environment like rain. Do not use the keyboard near heating elements like a radiator, in high temperatures or in the sun. Use the product only on your desk and in a dry environment. Do not throw the product.

DANGER! Electric shock due to short circuit

The device must not be used as soon as damage or the absence of components, protective devices or housing parts is noticed! Avoid getting the device wet. This can damage the electronics and there is a risk of electric shock or fire. Do not modify the power cord or USB cable.

DANGER! FIRE HAZARD!

Ensure that the product is adequately ventilated to prevent overheating and possible ignition. Also, do not smoke or handle open flames near the product. This may cause the plastic to ignite.

DANGER! Hearing damage due to volume

Our products have a lot to do with the production and reproduction of music and recordings. Please note that excessive volume levels can damage your hearing!

DANGER for babies and children

Ensure that children never use the product unattended! Children should not operate the product unattended. If small parts such as buttons or potentiometers become detached from the product, they can be swallowed by small children. Foils and packaging must be disposed of properly. There is a danger of suffocation for children.

Protection of the environment and correct disposal

Information for consumers on the disposal of old electrical appliances
If this symbol is on the packaging, the packaging of the product can be disposed of in the local recycling

Midtech products should not be disposed of with normal household waste. This applies to all electrical and electronic equipment. Within the scope of your national regulations and guidelines, please take old appliances to the appropriate collection points or return them to your dealer for proper disposal.

By properly disposing of the equipment, they help to protect resources and prevent negative effects on human and animal health. For more information on collecting and recycling electrical equipment, please contact your local government.

This information also applies to business users in the EU. For countries outside the EU, please contact your local authorities or your dealer and ask for the appropriate disposal method.