KD-100

P-1 FEATURES

Thank you for choosing and buying this digital piano to congratulate you on becoming the music p
layer of the digital piano. This digital piano elegant and exquisite is the perfect combination of
the feel and sound quality of the traditional piano and the latest electronic technology of the conte
mporary era, so that you can enjoy great music fun.
Please read this manual in detail before using this instrument.
Please be sure to keep all user documents in good custody so that they can be consulted when need
ed in the future.

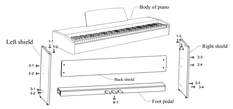
Using DREAM Dream Sound Source
Its core uses French DREAM dream sound source, digital sampling, for your performance to bring
the realistic auditory experience.

88 progressive counterweight keys
The 88 key gradual counterweight keyboard gives you the real touch of playing on the grand piano.

progressive hammer action keyboard

Headphone Jack
External double earphone Jack, easy to play without affecting others

Bottom left of the piano body



P-2 INSTALLATION

1-1 to 1-4 Plastic handle screw M6*25(4 grains)
2-1 to 2-4 Cross recessed raised countersunk head tapping screws M5*60（4 grains）
3-1 to 3-4 Cross recessed raised countersunk head furniture screws M6*50（4 grains）
4-1 Screw with plastic handle M6*35（1 grain）

Attention: the screw of footplate support should contact with the ground closely after installation

P-3 OPERATIONS

Mp3 Bluetooth Receiving Module Function Description

1. USB flash drive is in running status after turning on the "POWER" switch.
2. Long press on (ON/OFF) key then enter into Bluetooth status (Bluetooth light flashes quickly).
   The light flashes slowly after connected
3. Press on ON/OFF to realize Play/Pause
4. Quick click on "Next" to switch the next song;
   Long press on "Vol+" to increase the volume
5. Quick click on "Prev" to switch the previous song;
   Long press on "Vol-" to reduce the volume
6. It can be operated by remote control
7. Name of Bluetooth： Xiong Hai Piano

P-4
Operations
1 Power Cord connection,
when used, connect to the power cord as illustrated, one end plugged into the power jack in the bot
tom of the piano operating board and 220V household power outlet at the other end. (figure 1).
*When you do not use this product for a long time, please unplug the power cord and properly sec
ure your business.

2. Piano play
1. Press the Power switch to the on position and the Power LED is lit to enter the playing state. (fi
gure 3 / figure 4)
2. Play music on the piano keyboard.
3. Turn off the power supply when not in use for the time being.
*This product processor chip is complex, similar to the computer system, sometimes can not respo
nd, please turn off the power switch and then turn on the normal work.

Note! A product is specially designed and manufactured for piano learners and performers, so onl
y the correct piano tone!

3 Volume control
with the "volume" knob to increase or reduce the volume of the piano, the volume to the satisfacti
on of the position. (figure 5)
4 Pedal using
this product has three pedals corresponding to "weak tone / late tone /sustain
tone" three functions, when using, step on the appropriate pedal as needed.
weak tone / late tone / sustain tone"
1. Headphone
   This product has two headphone sockets. Connecting the headset will automatically cut off th
   e output of the internal field microphone of the electronic piano, so that no one else will be dis
   turbed when the sound is cool. Two sets of headphones can be plugged in at the same time, an
   d when used, the headphones can be accessed as illustrated. (figure 6)

APPENDIX
Appendix attachment list

name	quantiy
power cord	1PCS
Body of piano	1PCS
pedal crossbar	1PCS
left / right support plate	2PCS
front / right support column	2PCS
front and back retainer	2PCS
bolt	4PCS
screw	31PCS
certificate	1 PCS
specification	1 PCS
iron	6 PCS

Musical instrument parameter harp
key: 88 key
range: A2–C5
style: vertical piano
tone: < 3
sub-output power: ≥ 40Wx2
power parameter: AC 220V 50Hz

P-7
Precautions
Power supply

This product can be powered by standard indoor wall sockets, please use only the power cord spec
-ified in this product. When not in use, be sure to turn off the power supply. If you do not use it for
a long time, unplug the power cord and keep it in good care.
Sign
This specification and product are marked with a series of safety marks to ensure that you use this
product safely and correctly, to prevent harm to users and others, and to cause financial damage.
The signs and their meanings are as follows:

Warning
Sign indicates that ignoring this logo and misoperating the product poses a potential risk of death
or serious injury.
Attention
A Note this flag indicates that there is a potential risk of personal injury or other financial damage
if the wrong operation of this product is ignored.

Eg:
This triangle flag indicates what the user should be aware of. (the left example is to be careful wit
h electrocution)
the circular sign with a slash indicates the prohibition. The icon in or next to the flag indicates wha
t is specifically prohibited.
The black dotindicates what must be observed. The icon in this flag indicates the contents of the s
pecific compliance. (the left example is that the power plug must be unplugged from the socket)

P-8
PRECAUTIONS

Warning
smoky, smelly, overheated
when this product smokes, smells, or overheats, continuing to use risks of fire and electric sh
ock when the product is smoking, smelling, or overheating. The following should be done immedi
ately in the event of such a situation.
1. switch it off.
2. Unplug the plug from the power outlet.
3. Contacting your reseller with an improper
Power cord
use of the power cord is a risk of fire and electrocution. The following considerations must be obs
erved.
The dedicated power cord specified for this product must be used.
The output voltage must be used at home within the rated voltage range of AC power supply
should not overload the power outlet and power supply extension line.

Improper handling of the power cord leads to damage or fracture causing fire and electrical shock
risk. The following considerations must be observed.
Do not place or heat heavy objects on the power cord.
Do not attempt to modify or bend the power cord too much.
Do not twist or pull the power cord.
If the power cord or plug is damaged, replace the same type of power supply by using the po
wer cord where water is not spattered.
Do not place vases or any other containers containing water on this product. Water is in dang
er of causing fire and electric shock.
Do not allow minors to plug and touch the power cord or connection board, minors do not us
e electricity safety knowledge, there is a danger of electric shock.

Note
the improper use of the power cord poses a risk of fire and electrocution. The following considerat
ions must be observed.
Do not place the power cord near the furnace or other heat sources.
Do not pull the power cord when unplugged from the power outlet, the heart must hold on to
the plug body.
The power cord plug must be plugged into the power outlet to the Zhuang.
Make sure the power supply is shut down before connecting or cutting off the power cord. W
hen a thunderstorm occurs, or before traveling or other long-term departure, unplug the electr
ical outlet on the wall.
At least once a year, remove the power cord from the power outlet on the wall and clean the d
ust accumulated around the plug.

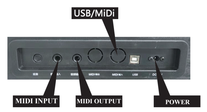
P-9
PRECAUTIONS

Do not discard this product
do not put this product in the fire. Otherwise, it will cause the burning of wood products and t
he explosion of their internal electronic components, which may cause fire and injury to people.
Water and other things
the entry of water and foreign water, other liquids and (metal sheets, etc.) into this product po
ses a risk of fire and electrocution. The following should be done immediately in the event of such
a situation.
1. switch it off.
2. If you are using the power cord for power supply, unplug it from the wall outlet.
3. Contact your dealer.
Disassembly and Remould
do not disassemble or transform this product in any way. Otherwise, there is a risk of electroc
ution, scald, or other personal injury. All internal inspection, adjustment and maintenance operatio
ns should be entrusted to your dealer.
Fall or Crash
To drop or impact this product after falling or being damaged by a strong impact.
There is a risk of fire and electrocution caused by the continued use of the product.
The following should be done immediately in the event of such a situation.
1. switch it off.
2. If you are using the power cord for power supply, unplug it from the wall outlet.
3. Contact your dealer.

Plastic bags
must not be intended for the packaging of this product on the head or put in the plastic bags,
otherwise there is a risk of asphyxiation, families with young children should pay special attentio
n.
Keep away from this product and bracket
climb onto the body or its bracket at risk of overturning or damage. Families with young
children should pay special attention to it.
Location
the product should be placed on an uneven surface or any other unstable place in such a way
as to avoid placing the product on an uneven surface or in any other unstable place. Otherwise, it
will cause this product to fall, there is a risk of causing injury to the personnel.
Moving
before moving the product, all other cables and connections must be removed from the power
outlet on the wall and all other cables and connections must be unplugged from the power outlet o
n the wall. Otherwise, there is a danger of line damage, fire and electric shock.
Cleaning
before cleaning this product, you must unplug the power cord from the power outlet on the w
all before cleaning the product, otherwise there is a danger of fire and electric shock.
Interface
the interface can only connect the specified device and device on the interface of this product.
Connecting non-designated equipment or devices poses a risk of fire and electrocution.

P-10

PRECAUTIONS
Location selection
should avoid placing the product in the following locations. Otherwise, there is a danger of
fire and electric shock.
A place where the temperature is high or where there is only a lot of dust.
A kitchen or other place with fumes.
A place that is exposed to direct sunlight, or any other place where the product will heat up.
Volume
Do not play music at high volume for long periods of time. Be careful when using
headphones. Too high a volume will damage your hearing.
Heavy objects
Heavy objects must not be placed on this product. Otherwise, the top of this product will be
overweight, causing the product to overturn or make it fall on the object, there is a risk of causing
injury to personnel.
The correct assembly of the bracket
The incorrect assembly of the bracket will cause the stent to overturn and cause the product to fall,
and there is a risk that the person will be injured. Therefore, assembly must be carried out in
accordance with the instructions attached to it to ensure that the product is properly installed on its
bracket.
Fuse replacement
If the fuse break, the product may have a short circuit phenomenon, or voltage instability
phenomenon, need to be identified and replaced by professional personnel, otherwise there is a
risk of fire and electric shock.



FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception,

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

FCC RF Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction