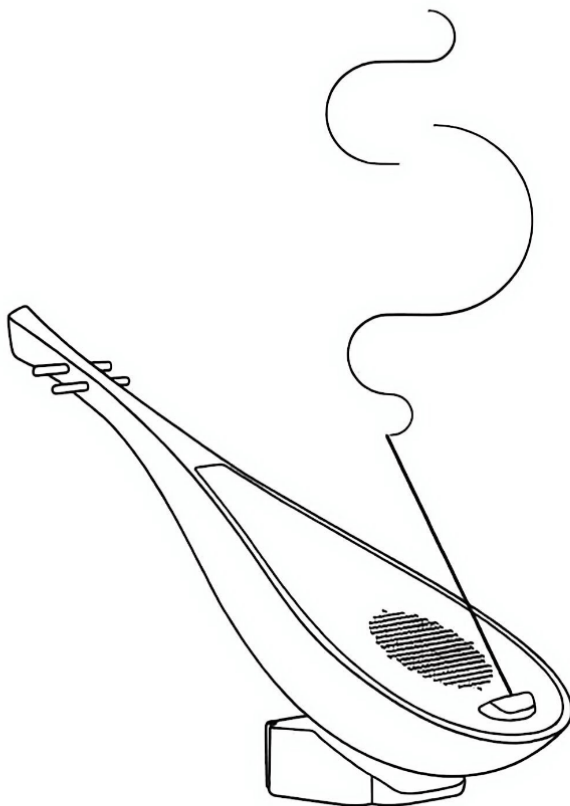




CHANYU
INCENSE AND
MUSIC PLAYER MANUAL



Heart Follows Joy, Embraces Serenity
Remember the Original Intention

Design (Appearance) Patent No.:201630208006.8

Speaking kindly with wood, the (instrument) plays,
its natural harmonics arise.

Listen to the pipa's whispers,
and catch the scent that caresses your face.

Delicately plucked and gently pressed,
warm fragrance dances as the strings divide (sound).

Design Concept

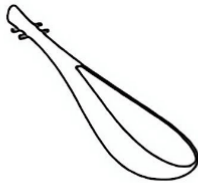
Historically, during the Qin and Han dynasties, non-heritage music and traditional Chinese incense culture were promoted through musical instruments. The pipa's five tones intermingle, transforming into myriad melodies, embodying the "harmony" in Chinese culture. The creative concept of the fragrance player, designed to integrate culture into daily life, centers on this principle of "harmony". Thus, the fragrance player takes inspiration from the pipa as its design focal point. The essence of incense art harmoniously blends with that of the pipa, creating a novel form of "musical fragrance" as an art of living. Through auditory, visual, and olfactory experiences, it offers a holistic appreciation and enlightenment, exploring its form to uncover the essence of inclusivity and purity. This embodies a tranquil and composed lifestyle, along with a serene pursuit of beauty.

SPECIFICATIONS

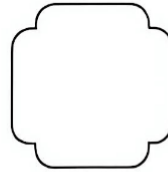
Product Name	CHAN YU
Utility Patent No	201630208006.8
Material	Solid Wood
Dimensions	53x158x23mm
Product Weight	Approximately 80g
Power Input	5V $\overline{\text{---}}$ 300mA
Product Color	Natural Wood Color

 Warning: Under no circumstances should this product be disassembled.

PRODUCT OVERVIW



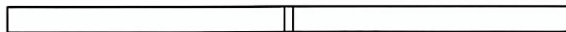
Chan Yu Fragrance Player



Chan Yu Base



Approximately 105 mm
Sandalwood Fragrance Tube



Approximately 85 mm
Solid Wood Fragrance Needle



Data Charging Cable, Approximately 430 mm

PRODUCT DESCRIPTION

Music Formats: MP3;

Data Transfer: Type – c USB connection to PC supports
data transfer and song downloading;

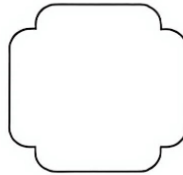
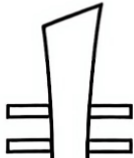
Bluetooth Name: Chan Yu;

Bluetooth Function: Can play songs by connecting via
Bluetooth;

Battery Life: 3–6 hours;

Charging Time: Approximately 2–3 hours. A red LED
light indicates charging, which will
automatically turn off when fully charged.

OPERATING INSTRUCTIONS



Magnetic base

- Built – in storage card



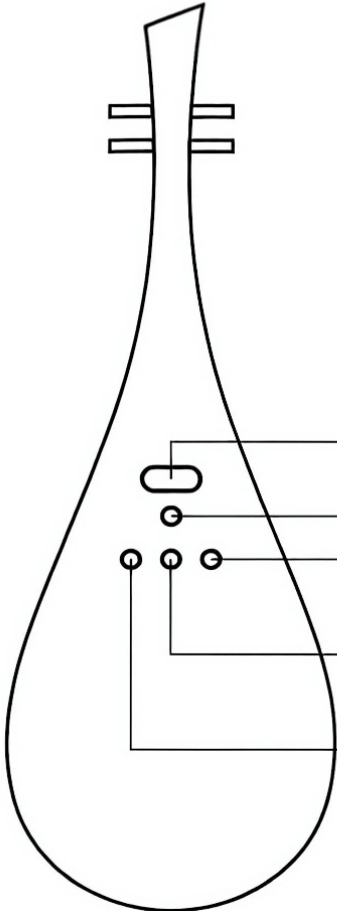
- Type – C port / Charging port

- Power switch

- Short press: Previous track
Long press for 2 seconds: Decrease volume

- Short press: Play/pause
Long press for 2 seconds:
Bluetooth/TF card mode switch

- Short press: Next track
Long press for 2 seconds: Increase volume



PRODUCT FEATURES

The wood color is simple and rustic, with textures interspersed in an interesting pattern.

The shape is mainly based on the prototype of a pipa, carved from the headstock, neck, soundboard, back, and other basic structures, small and delicate.

Flexible incense lighting: The heel of the pipa serves as an incense slot; you can insert the provided short incense into the metal hole to enjoy the fragrance.

Sound quality outlet processing, excellent sound effects, and layered tones.

TF card mode, capable of playing tracks downloaded and stored on a memory card.

Bluetooth mode, can connect to a mobile music app to play music.

Intuitive button design on the back for easy operation.

Comes with a base that allows flexible placement of the pipa, either flat or tilted.

SATETY NOTES

1. Do not place the product in high-temperature or high-humidity environments;
2. Do not attempt to disassemble, repair, or modify this product by yourself;
3. Do not subject this product to strong impacts or drops, as this may damage electronic components;
4. Do not allow water or any other liquids to enter the interior of this product, as it may cause damage;
5. Do not fully deplete the battery. To ensure the long-term use of the battery, it is recommended to charge for more than 10 minutes when the battery is depleted before using it again.

Note:

Thank you for your purchase. Please read the user manual carefully to facilitate your use.

Product name: _____

Purchase date: Year ____ Month ____ Day

(After commissioning and acceptance)

(Valid upon seal)

Customer name: _____

Contact number: _____

Customer address: _____

1. Warranty content: _____

After-sales service: _____

Customer signature: _____

Satisfied ☐ Dissatisfied ☐

2. Warranty content: _____

After-sales service: _____

Customer signature: _____

Satisfied ☐ Dissatisfied ☐

3. Warranty content: _____

After-sales service: _____

Customer signature: _____

Satisfied ☐ Dissatisfied ☐

1. The warranty period for this product is one year.
2. During the warranty period, if a malfunction occurs under normal use as per the instruction manual (to be determined by technical personnel), free repairs will be provided.
3. During the warranty period, if any of the following situations occur, the repair will be subject to charges or the product will be deemed irreparable:
 - (1) The warranty card cannot be provided or the exchange/warranty period has expired;
 - (2) Malfunctions and damages caused by incorrect usage or improper self-repair;
 - (3) Malfunctions or damages caused by force majeure events such as fire, lightning strike, earthquake, flood, etc.;
 - (4) Damages caused by accidental factors or human behavior: such as inputting inappropriate voltage, high temperature, water ingress, mechanical damage, dropping, severe oxidation or rusting of the product, etc.;
 - (5) Other malfunctions or damages not caused by the product's own design, technology, manufacturing, quality, or other similar issues.

FCC Radiation Exposure 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

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, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:-- 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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.