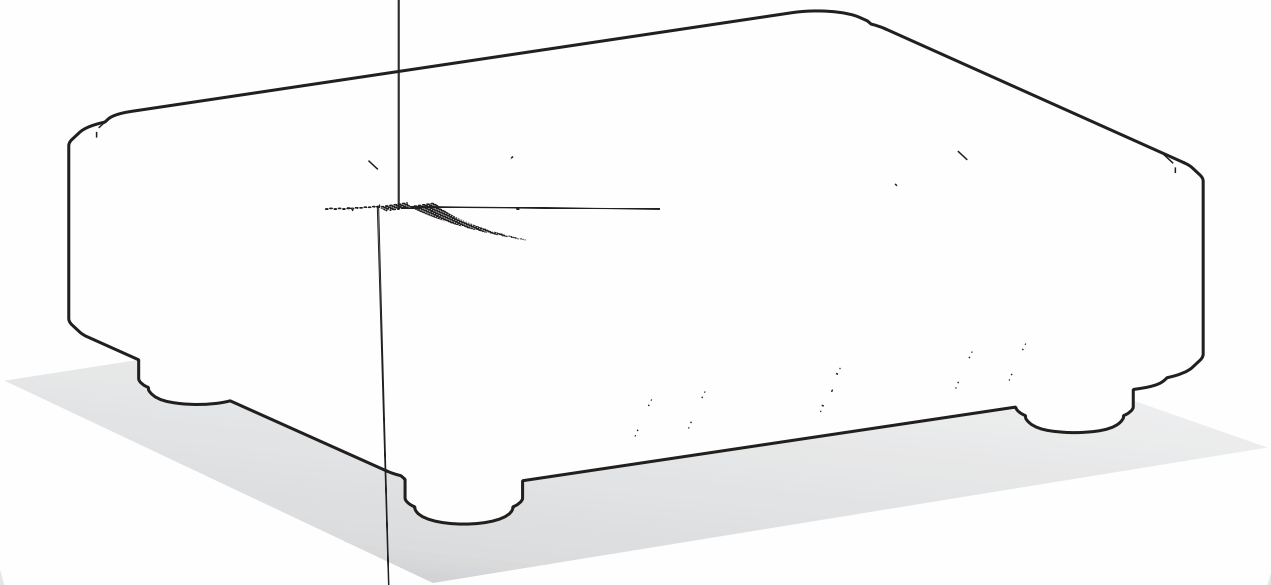




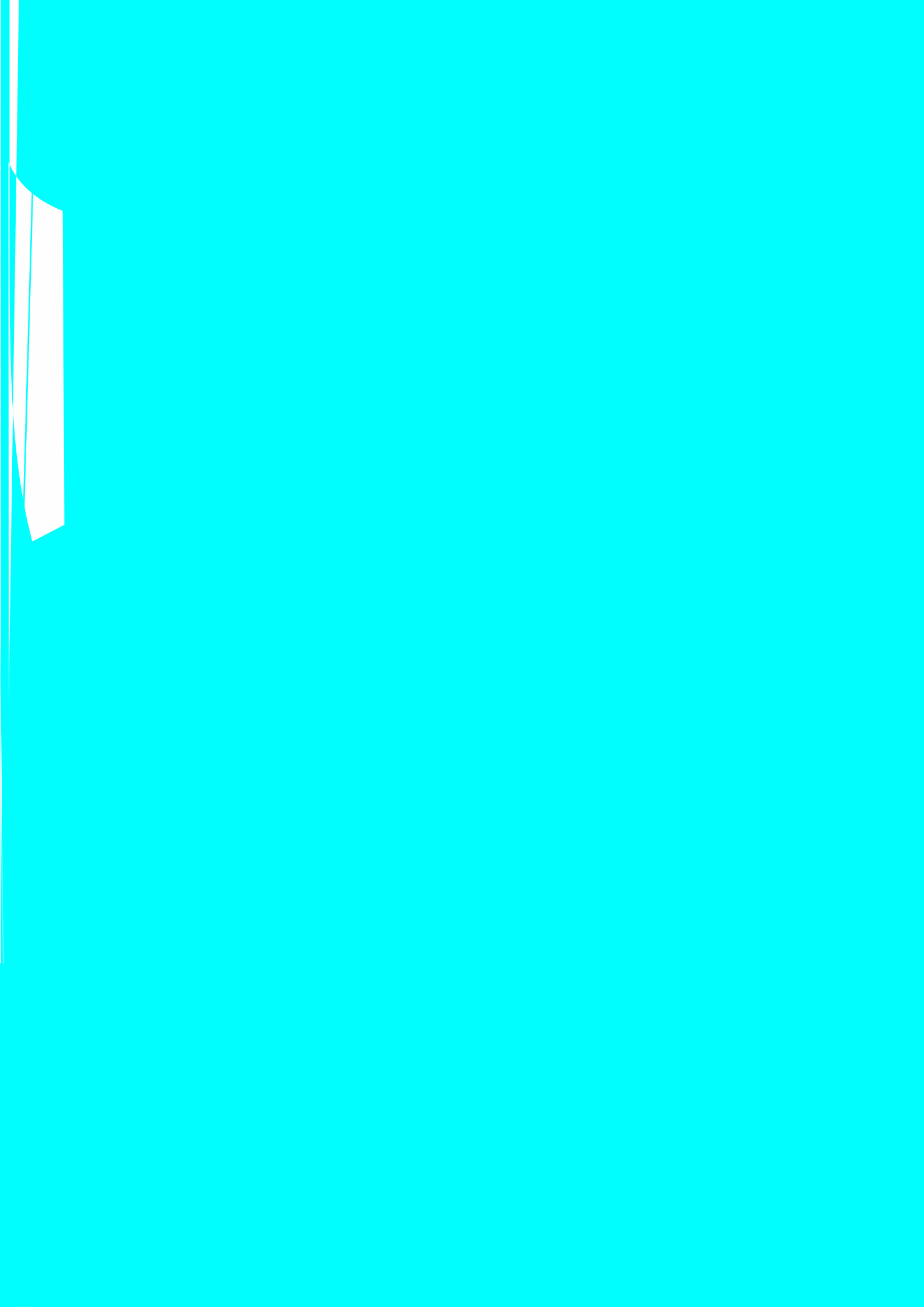
T600

CD转盘
CD TRANSPORT



1. 不可自行开启本机进行





0

作说明

设计/美脚

1

技术参数	
常 规	

常 规	
-----	--

随机附件

--	--

Dear customer

Thank you for buying cd transport. We would like to take this opportunity to express our sincere appreciation to you. We recommend you to read this user's manual carefully before operating the unit and keep it available for reference when needed.

Safety Instructions

1. Do not open this unit for repair or modification by anyone other than a qualified technician! This product has no user-serviceable parts. Opening the unit and modifying the internal circuitry can make subsequent maintenance difficult or impossible and affect performance and sound quality.
2. For good ventilation, a minimum of 10cm clearance shall be maintained at the back and two sides and 20cm at the top of the unit.
3. Allow no water dripping or splashing into the unit. Place no object containing liquid on the unit, e.g. Vase.
4. Do not cover any ventilation hole with newspaper, cloth, curtain, etc. in case of ventilation blocking.
5. Allow no exposed flame source on the unit, e.g. burning candle.
6. The unit shall be connected to AC power output socket with grounding protection.
7. If power plug and appliance coupler are used as disconnecting device, the disconnecting device shall be easily operable.
8. The waste battery must be treated according to relevant local battery wasting regulations.
9. Only applicable for safe use in the area with elevation under 2000m. See Fig. 1 for the sign.



Fig. 1

Safety Precautions



Caution: Risk of electric shock. DO NOT OPEN.



The sign with arrowed lightning inside an equilateral triangle warns the user that the unit has high voltages inside which can cause electric shock.



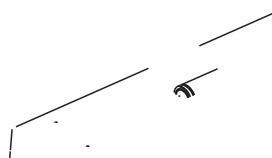
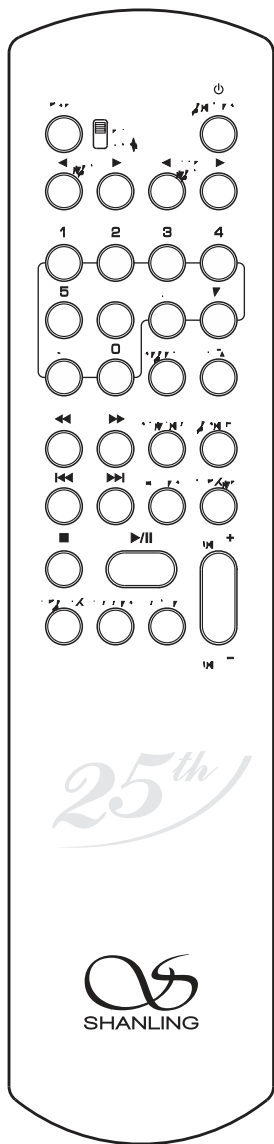
The sign with an exclamation mark inside an equilateral triangle warns the user that the unit has important operation and maintenance instructions.

Operation Precautions

- 1.
- 2.
- 3.



1

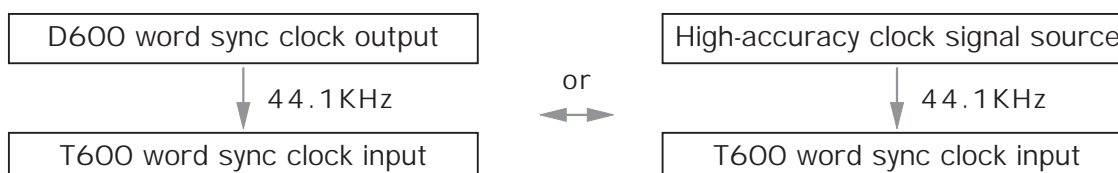


■ A-B Segment Replay

1. Press [A-B] key on the remote controller at the starting point of your desired segment, the screen will display "Rep A-" before the track. When the end point of your desired segment is reached, press [A-B] key on the remote controller again, and the screen will display "Rep A-B" before the track. At this time, the unit will replay from the starting point A to the end point B, until [A-B] key on the remote controller is pressed again. At that time, the segment play function will be cancelled.
2. In stop status, there will be no response when you press this key.

■ Word Sync Clock Input

1. Input a high-accuracy word sync clock signal (44.1KHz) from the outside to the word sync clock input interface of the unit. Press [W.SYNC] key on the remote controller and switch the unit to external word sync clock status, and the screen displays "sync" and the internal phase locked loop controller will automatically lock the word sync clock signal inputted from the outside. If the inputted clock frequency is inaccurate, the phase locked loop controller will not lock, and the "sync" displayed on the screen will keep blinking and the clock signal of the unit will automatically go back to internal clock status.
2. In the status of external word sync clock, press [W.SYNC] key on the remote controller, and the unit will go back to internal clock status and "sync" displayed on the screen will disappear.
3. Schematic Diagram of Word Sync Clock Connection:



■ Programming Play

1. In stop status, press [PROG] key on the remote controller, and the screen will display "Prog 00-00". At this time, you can press the track to be programmed. After programming finishes, press [▶/||] key to play the programmed track, and the screen will display "Mem" before the track.
2. To cancel the programming play function, press [■] key twice.

■ Random Play

1. In stop or play status, press [RANDOM] key on the remote controller. The screen will display "Rand" before the track, which indicates that the random play function has been started. The random play function is to automatically play the tracks on the disc with the unit, until all the tracks are played.
2. To cancel this function during random play, press [RANDOM] key or [■] key once.

■ Screen Brightness Adjustment

1. Use [DIMMER] key on the remote controller to adjust the brightness of display based on the brightness of surrounding environment. Each press will circularly change the screen brightness from "bright", "dim" to "off".
2. The screen brightness is automatically set as "bright" at startup.

Technical Specifications

Technical parameters	CD servo system: Philips CD PRO core Disc compatibility: CD, CD-R, CD-RW Audio output: only digital audio signal output (I ² S, BNC, OPTICAL, AES/EBU, COAXIAL)
General parameters	Power consumption: 25W Standby power consumption: <0.5W Dimension (W x D x H): 480 x 400 x 142(mm) Net weight: about 19.5kg

Accompanying Accessories

Power cord w/3-prong plug: 1 3.5mm double channel earphone connection line: 1 Remote controller: 1 Disc clamp: 1 User's manual: 1 copy Warranty card: 1
--

公司名称 深圳出