N-Switch/iPad/iPhone座充音响

产品介绍

本产品是一款具有音响功能的多用充电座，具备Type-C,Lightning to USB, Micro USB三种转换插头，适用于N-Switch,iPhone6/iPhone6Plus/iPhone7 iPhone7 Plus, iPhone8/ iPhone8 Plus/ iPhone X, iPad4/ iPad Air/ iPad Air2/ iPad mini/ iPad mini2, Samsung等设备；
-Micro USB支持GALAXY Note2,GALAXY Note3的音频播放，其他品牌手机仅提供充电功能;

-Type-C插头目前仅具充电功能；

-具备3.5mm LINE IN端口，支持其他外接音频设备（如MP3/MP4等）；

-音箱使用电子功放，2.0声道大功率高音质输出；

-配备四个功能按键（开关机，音源输入选择，音量+，音量-）使用方便；

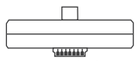
3.5mm LINE IN cable 1pc

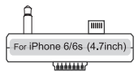
USB cable 1pc

产品配件:
USB充电线 X1　3.5mmLINE IN线 X1　LIHTNING TO USB插头 X3　TYPE-C插头X1　Micro USB插头X1
电性参数:
输入电压：DC 5V　输入电流：≥2.0A　DOCK1/DOCK2输出电流：1A　输出功率：3W*2(RMS)
失真度：＜1%　信号比：＞50dB

使用说明

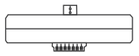
选择需要使用的插头


TYPE-C 插头x1
适用于N-Swtich主机，仅支持充电

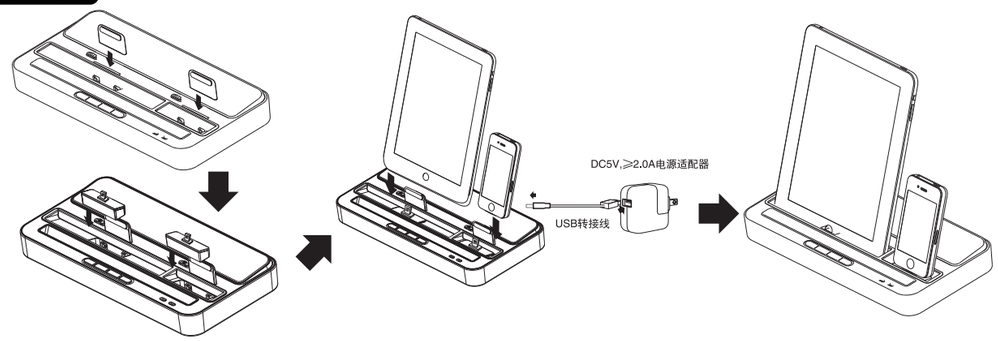


Lightning to USB插头x1
适用于iPhone6/6S, 支持充电/音频播放

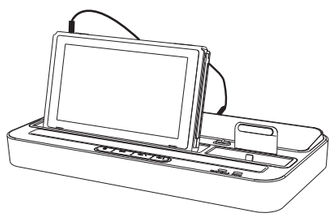
Lightning to USB插头x2,仅支持充电

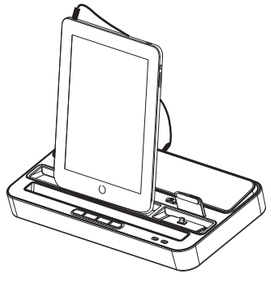

Micro USB插头x1
适用于大部分安卓智能手机/平板电脑充电
支持部分智能手机播放音乐及充电

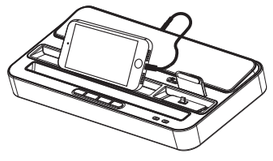
使用操作说明



■ 通过音频线连接播放音乐使用说明


N-Switch音乐播放连接方式


iPad4,iPad mini音乐播放连接方式


iPhone7/ 7 Plus / 8/ X音乐播放连接方式

1.将本产品通过USB转接线接至DC5V，≥2.0A电源适配器，再将电源适配器接至AC电源；
2.选择需要的转换器插头装入音响的DOCK1/DOCK2端口然后将 N-Switch, iPad或iPhone插入基座，此时即可开始为N-Switch,iPad,iPhone进行充电；
3.对iPad,iPhone进行充电时，打开音响上的音响电源开关（电源指示灯为白色）便可使用音响功放；
4.对iPad,iPhone使用音响功放时，可通过音源切换开关切换音源输入（有对应LED指示当前输入电源,DOCK1为绿灯）播放时还随时通过音量“ +/- ”调控音量大小；
5.使用iPhone横置观赏影音或接入N-Switch主机时，可通过LINE IN 线连接到音箱背部的LINE IN端口，然后打开音响电源开关即可进行音频播放（当使用LINE IN端口进行音频播放时则自动切断DOCK1与DOCK2的音频输入，音频指示灯同时熄灭）；

（注意事项）

1.不建议DOCK1/DOCK2同时充电的情况下播放音乐（DOCK1/DOCK2充电电流均超过1A，若同时充电又播放音乐，会因为电源电流不够而引起声音失真）。
2.请不要将产品置于高温地方或者将产品投入火中。
3.请不要使用化学溶剂擦拭本产品，如需清洁请用湿布轻轻擦拭。
4.正确使用本产品和适当保养可延长其使用寿命。

N-Switch/iPad/ iPhone Charger Speaker

INTRODUCTION

This product is a multipurpose charge stand with speaker, with Type-C, Lightning to USB, Micro USB three type of change-over plug, suitable for N-Switch, iPhone6/ iPhone6Plus/ iPhone7/ iPhone7Plus, iPhone8/ iPhone8Plus/iPhone X, iPad4/iPad Air/ iPad Air2/ iPad mini/ iPad mini2, Samsung etc device.
-The Micro support audio playing for Galaxy Note2, Galaxy Note 3, only charging for other brand mobile phones;
-Type-C plug only have charge function currently;
-With 3.5mm LINE IN port, support other external device such as MP3, MP4 etc;
- The audio digital amplifier adopts 2.0 sound channel high-power HQ output.
- Four electronic switch (audio switch, audio input selection, volume+, volume -), easy to use.

Product accessories:

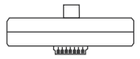
USB cable *1, 3.5mm LINE IN cable *1, Lightning to USB plug *3, Type-C plug *1, Micro USB plug *1;

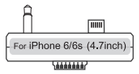
Electronic parameter:

Input voltage：DC 5V　Input current：≥2.0A　DOCK1/DOCK2 output current：1A
Output power：3W*2 (RMS)　Degree of distortion：＜1%　Signal ratio：＞50dB

User Manual

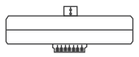
How to select


TYPE-C plug *1
For N-Swtich console, support charge only

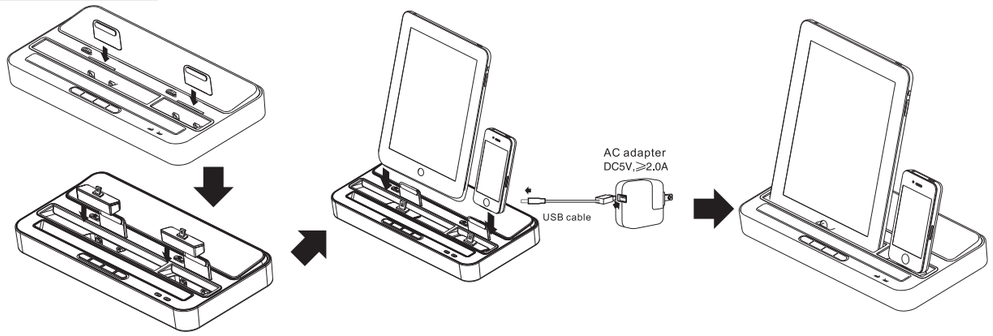


Lightning to USB plug 1pc Support iPhone6/6S, support charge/ Audio play

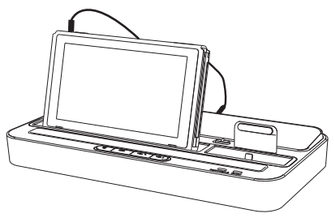
Lightning to USB plug 1pc Support iPhone5/5S/5C, support charge/ Audio play

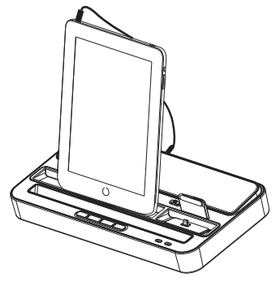

Micro USB plug 1pc Support Most of Andriod smartphone/tablet PC charge support part of smartphone play music & charge

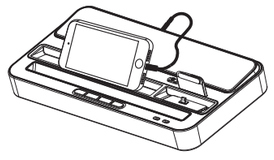
Operating instructions



■ Instructions of connecting the player via the audio cable


N-Switch music play connention


iPad4,iPad mini music play connections


iPhone7/ iPhone7 Plus/ iPhone8/
iPhone X music play connentions

1.Connect with DC5V，≥2.0A power adapter via USB transfer cable, and then connect power adapter with AC power supply
2.Loading the right changeover plug onto the DOCK1/DOCK2 port of the speaker, then plug N-Switch/ iPad or iPhone into the base to charge.
3.When charging for iPad/ iPhone, you can using audio amplifier by turn on the power switch of the speaker (The indicator light is white).
4.During using audio amplifier for iPad/ iPhone, you can switch audio inputs via audio switching switch (with corresponding LED indicates current input power, DOCK1 light is green), you can adjust volume by press “ +, - ” in playing.
5.When enjoy iPhone horizontal screen or connect N-Switch console, you can connect to LINE IN port on the back of the speaker via LINE IN cable, then play audio by turn on the power switch of speaker (it will cut off audio input of DOCK1 & DOCK2 when play audio with LINE IN port, audio indicator light turns off simultaneously).

Attention

Do not recommend DOCK1 / DOCK2 charge and play music at the same time (DOCK1 / DOCK2 charging current is set to 1A, if charge and play music at the same time, power supply current is not enough and lead to distortion of sound.
1. Do not put the product place in hot and fire place.
2. Please do not squeeze or drop hard drop the product.
3. Please do not use chemical agents to clean this product. For cleaning wipe gently with a damp cloth.
4. Correct use this product and proper maintenance can prolong its service life.