

Eddict Player

APP

使用说明书

User's Manual

简体中文

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介 绍

本用户使用说明是Eddict Player APP软件针对用户的使用操作手册，在本使用说明中我们通过对本软件的功能模块进行介绍和操作指引说明，用户通过阅读该使用说明可以了解该APP的基本功能，对上手操作APP有一定的帮助。

软件概述

Eddict Player专为HiFi设计，是一款更懂HiFi发烧友的本地音乐播放器 (支持Android和iOS两个系统平台)；基本功能支持包括DSD、APE、FLAC、WAV等全格式的无损音乐播放器；是一款集本地音乐播放，设备播放控制的音乐APP；软件系统稳定、操作流畅、适用性广，可用于山灵、YBA、ONIX等多个品牌产品的控制和播放。

目标

该使用说明为了使用户能够轻松掌握本软件的使用。

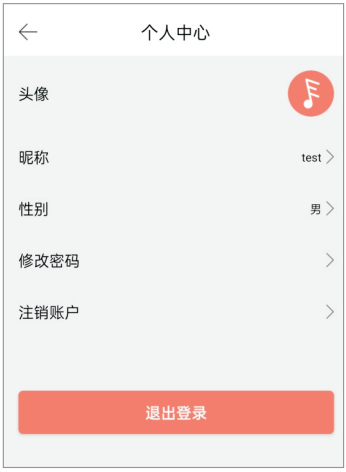
功能特性

1. 支持全格式无损音乐解码，如APE、DSD (DSF、DFF、DST)、ISO、WAV、FLAC、AiFF、M4A、以及AAC、WMA、MP3、OGG等。
2. Hi-Res高清音乐格式源码输出，可支持播放384kHz/24bit音乐输出。
3. 支持全部歌曲、文件夹、专辑、艺术家、风格分类，在歌曲浏览列表中可添加到播放队列、查看歌曲信息等。
4. 内嵌HiFi云曲库，正版无损音乐播放，支持下载，内嵌Spotify流媒体音乐服务，新增索尼精选Hi-Res高解析度音乐服务。
5. 支持封面、歌词显示。
6. 本地播放时，支持查看歌曲信息，手机上即可轻松进行歌曲管理。
7. 支持WiFi传歌、SyncLink，支持LHDC蓝牙格式输出。
8. 支持DLNA、AirPlay、NAS、WebDav、CD翻录、无线投屏和WiFi传歌。
9. 支持通过UPnP浏览设备音乐资源和手机音乐资源进行设备的控制和播放，独立的设备管理。
10. 支持个性化设置：如装饰背景设置、定时关闭、开机默认音量、断电记忆开关、文件夹跳曲、EQ、淡入淡出等的设置。

使用说明

注册及登录

1. 首先需要从各大商店或官网下载Eddict Player APP。
2. 进入APP后点击 "设置 > 个人中心"，点击右上角 "注册" 并按提示 "请输入手机号 > 请输入验证码 > 请输入密码 > 再次输入密码"，并勾选 "我已阅读并同意" 后按 "确定" 即可注册成功，此后即可用刚注册的手机号进行登录并使用APP。
3. 头像昵称密码等都可在个人中心内进行修改。(如图1)



(图1)

无损音乐

音乐文件解析和传输

1. 本地无损音乐解码，支持全格式无损音乐解码，如APE、DSD (DSF、DFF、DST)、ISO、WAV、FLAC、AiFF、M4A、以及AAC、WMA、MP3、OGG等。
2. 扫描歌曲可扫描本地文件，iOS手机可通过iTunes等设备管理软件将歌曲拷贝至APP内，也可通过WiFi传歌方式。

音乐播放

1. 在APP主界面点击 "播放设置 > 扫描音乐"，扫描歌曲完成后，点击 "本地音乐" 即可进行播放歌曲。
2. 也可通过 "本地音乐 > 文件夹" 找到相应文件夹歌曲进行播放。

本地音乐及界面

本地音乐

在Eddict Player APP主界面点击 "本地音乐"，可对 "文件夹、歌曲、专辑、艺术家、风格、高解析度、歌单、CD库" 等进行操作，在歌曲浏览列表中可添加到播放队列、查看歌曲信息等。

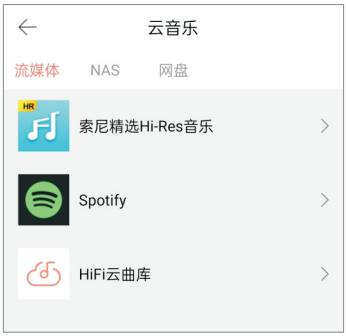
播放界面

支持封面、歌词显示。在歌曲播放界面，当本地播放时，可以通过三点功能键，查看歌手、专辑等歌曲信息，或联网动态获取专辑封面及歌词，支持查看歌曲信息，手机上即可轻松进行歌曲管理。

流媒体

HiFi云曲库、Spotify、索尼精选Hi-Res高解析度音乐

1. HiFi云曲库、Spotify、索尼精选Hi-Res高解析度音乐可通过进入APP点击主界面的 "云音乐"。
2. 点击"云音乐"，即通过注册登录相应账号即可享受在线正版无损音乐播放 (可通过兑换会员或者开通方式获得会员) 支持下载，内嵌的Spotify流媒体音乐服务。(如图2)



(图2)

索尼精选Hi-Res高解析度音乐

1. 索尼精选Hi-Res高解析度音乐服务，通过Eddict Player APP主界面点击 "云音乐 > 索尼精选Hi-Res音乐" 注册登录账号后使用。

2. 目前APP共推出两种会员模式，其中 "PLUS会员" 可以在线畅听最高96kHz音质的音乐资源，而 "Premium会员" 更可以享受192kHz/24bit规格的高音质。(如图3)



(图3)



(图4)

主要特色功能

WiFi传歌

简介：Wifi传歌主要分为电脑传歌和手机传歌，主要为了方便两台设备之间传输歌曲。

操作步骤：在APP主界面点击 "设备控制 > WiFi传歌"。

一. 电脑传歌

1. 确保设备和电脑连接在同一WiFi网络下。

2. 一台设备打开此页面，另一台设备在歌曲列表点击多功能按钮发送到WiFi传歌即可。(APP内WiFi传歌界面的右上角设置按钮可自己选择歌曲保存路径)

二. 手机传歌

1. 请确认两台设备连接在同一WiFi网络下。

2. 一台设备打开此页面，另一台设备在歌曲列表点击多功能按钮发送到WiFi传歌即可。(APP内WiFi传歌界面的右上角设置按钮可自己选择歌曲保存路径)。(如图4)

SyncLink

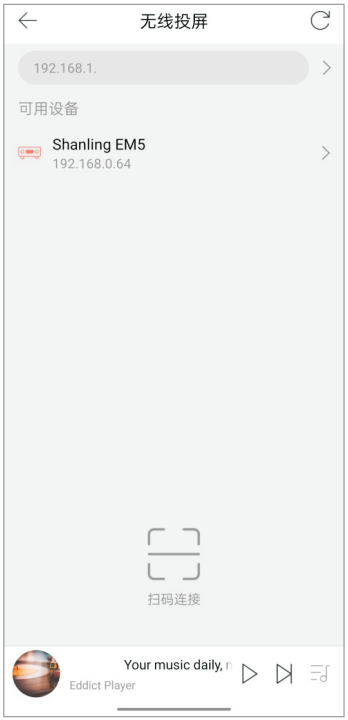
简介：SyncLink是采用蓝牙或者WiFi连接，通过手机APP端或播放器对设备歌曲进行歌单分类，管理和控制播放的远程操控技术。

操作步骤：

1. 在Eddict Player APP主界面点击 "设备控制 > Synclink" 并将开关打开，提示的蓝牙要允许，SyncLink的连接是采用蓝牙连接，需要打开设备蓝牙开关。
2. Eddict Player打开控制端后，会自动进行设备搜索，搜索出来想要连接的设备后，点击连接即可，提示连接成功。
3. 连接成功后Eddict Player就可以控制播放器的山灵本地音乐。iOS APP和WiFi操作模式操作同上，但iOS只能做控制端。(如图5)



(图5)



(图6)

无线投屏

简介：无线投屏功能就是在同一个局域网内，把支持无线投屏的设备屏幕通过网络投射到手机屏幕上，用手机无线同步同屏操作设备。

操作步骤：

1. 设备和手机连同一个WiFi网络。
2. 打开设备的 "设置 > 网络服务" 找到无线投屏开关，打开无线投屏开关，手机打开Eddict Player APP主界面，点击 "设备控制 > 无线投屏"，刷新搜索到设备连接即可，连接后，手机APP就可以远程同屏操控设备了。(如图6)

耳放控制

简介：该功能是通过USB线连接小尾巴系列等耳放设备，可通过该Eddict Player APP查看设备状态及修改配置。

操作步骤：

1. 使用USB线材连接手机和设备，点击APP的 "设备控制"，进入USB耳放控制。
2. 点击进入自己相应型号的设备，可根据界面内容，调整自己需要更改的配置参数即可。

注：支持小尾巴的Eddict Player耳放控制功能仅限安卓。(如图7)



(图7)



(图8)

NAS功能

简介：NAS功能可以发现局域网内共享的文件服务及SMB服务，设备可通过进入该服务获得局域网内共享的音乐资源等。

操作步骤：

1. 进入Eddict Player APP主界面，点击 "云音乐" 进入NAS界面。
2. 点击进入自己想使用的设备，如有密码可输入该服务器账户密码进入获得资源。(如图8)

蓝牙耳放控制

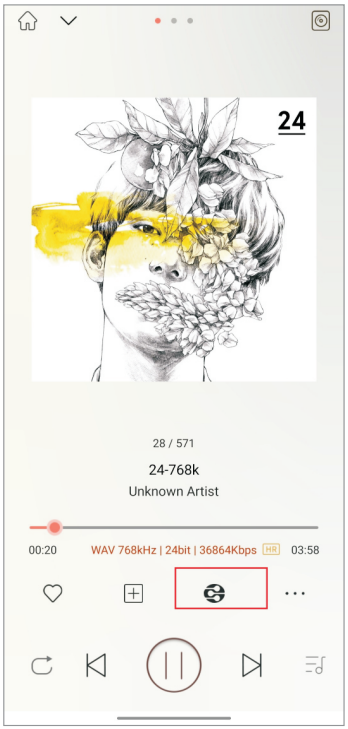
简介：添加局域网内的各类设备，添加成功后可进行相应操作。

操作步骤：

1. 在Eddict Player APP主界面点击 "设备控制 > 蓝牙耳放控制 " 进行添加设备。
2. 扫描后，点击添加设备即可。(如图9)



(图9)



(图10)

DLNA推歌

简介：DLNA可通过选择本地音乐、NAS音乐或者云曲库的歌曲推送至设备上播放，可进行播放/暂停，切换上下曲，调节音量，快进快退等播控操作。

操作步骤：

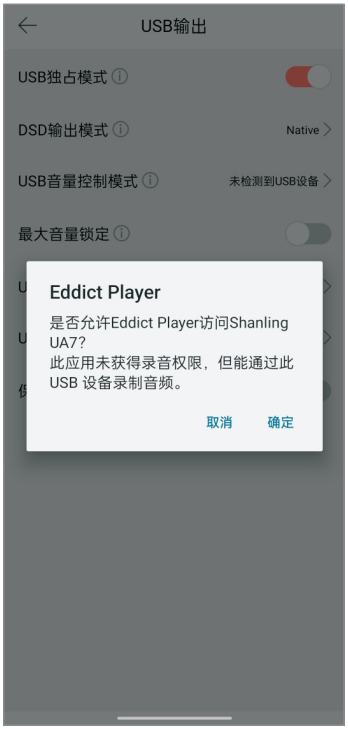
1. 把机器设备和手机连同个WiFi网络。
2. 如有DLNA开关的机器设备需打开开关，有些机器为默认打开或无此DLNA选项。
3. 手机打开Eddict Player APP在播放界面，找到如图框内的开关。
4. 选择需要进行推送的设备即可。(如图10)

播放设置功能

1. 在Eddict Player APP主界面点击 "播放设置" 选项。
2. 进入选项后可对 "扫描音乐、定时关闭、记忆播放、自动进入播放页、文件夹跳曲、专辑跳曲、淡入淡出、回放增益、均衡器、USB输出、固定采样率输出、耳机拔出暂停" 等功能进行设置。(如图11)



(图11)



(图12)

USB独占

简介：USB独占是专用外置解码器播放音乐，而不是手机自带的解码器，适合有独立解码设备的用户开启。使用Eddict Player USB独占，即可输出歌曲源码数字信号至便携耳放，通过解码耳放的解码与放大后便可获得更好的音质效果。

操作步骤：

1. 在Eddict Player APP主界面点击 "播放设置 > USB输出"。
2. USB输出设置，打开 "USB独占模式" 开关，其他参数按照自身需求调整。
3. 连接解码耳放，APP界面会弹出设备连接提示框，点击确定即可。(如图12)

Introduction

This manual covers UI and functions of the Eddict Player application. Guiding users how to use the app to get the full potential of the products that work in cooperation with the app.

Application Overview

Eddict player is a professional Hi-Fi lossless music player suitable for enthusiasts. It supports range of audio formats, song classification management, sorting and playback of internal and external storage of the device. Eddict player can be used as a wireless controller and companion application for range of devices from Shanling, YBA and ONIX.

Features:

1. Support for wide range of formats and Hi-Res audio: APE, DSD (DSF, DFF, DST), ISO, WAV, FLAC, AiFF, M4A, AAC, WMA, MP3, OGG.
2. Library browsing based on Album, Artist, Genre & Hi-Res.
3. Folder based browsing.
4. Support of Playlists, including import and export of user created playlists.
5. Lyrics support.
6. Wi-Fi File transfer, SyncLink, Wireless Projection.
7. DLNA、AirPlay、NAS、WebDav support.
8. View, control and play songs in mobile phone or device by UPnP.
9. CD Ripping with matching Shanling CR60 hardware.

Instruction

Installation

Eddict Player app is available for Android and iOS. Please open the official app store on your device, search for "Eddict Player" and proceed with installation.

Local Files Playback

1. Supported formats: APE、DSD (DSF、DFF、DST) ISO、WAV、FLAC、AiFF、M4A、AAC、WMA、MP3、OGG.
2. For iOS system, please copy files into the correct location using iTunes or Wi-FI file transfer. For Android, app will load up any files stored on your device.

Adding Files to library

1. Go to "Playback Settings" > "Music Scan", let the app load all the files.
2. Alternatively please use Folder based browsing, which do not require music scan.

Local Music & Playback Interface

Local Music

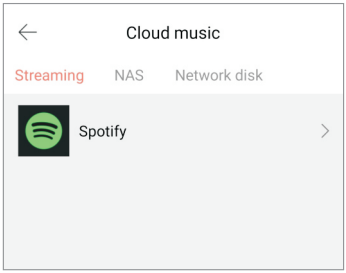
Display files stored on the unit, with tag based or file based browsing. You can add tracks to que or view their info.

Playback Interface

Control playback, view album art, file info. Tap the "···" for further functionality. Lyrics from .lrf files are supported.

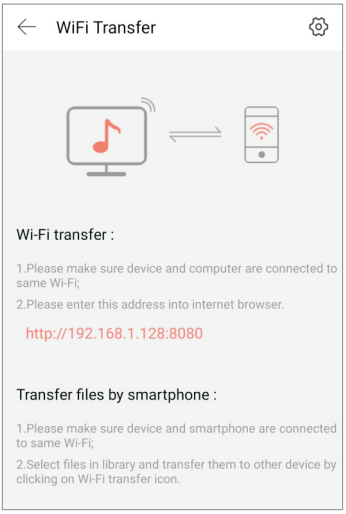
Cloud music

Application allows user to login into their Spotify account and use the embedded Spotify app. Please make sure you have established Spotify account before attempting to login through Eddict Player app.



Wi-Fi Transfer

Allowing for file transfer between smartphone, portable players and computers.

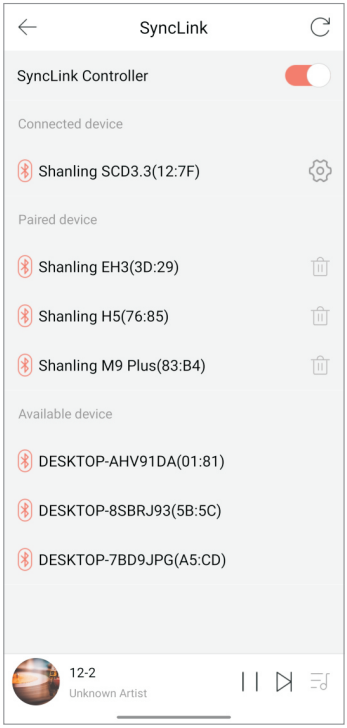


Transfer from computer:

1. Make sure your smartphone and computer are connected to the same network.
2. Open internet browser on your computer and go to the viewed address to access the memory of your device for file transfer.

Transfer between apps:

1. Make sure both devices are connected to the same network. On receiving device, please open this page of the app.
2. Select files in library and transfer them to the receiving device by clicking on the Wi-Fi transfer icon. (Function available in the three dot field)



Synclink Remote control

Allowing for a simple playback control of local files through Bluetooth or Wi-Fi connection to your device. Compatible with MTouch Players, Android Players and Streamers.

Connecting:

1. Locate SyncLink switch on your device and turn it on. Make sure Bluetooth and Wi-Fi is turned on on both devices.
2. Open SyncLink menu in Eddict Player app on your smartphone and switch on the "SyncLink Controller".
3. App will search for compatible devices and show them in the list. Click on your device in the list to establish connection.
4. After connecting, you can control the local file playback from the home screen of the Eddict Player app. It might be needed to perform Music Scan to view files correctly in the Local Music library.

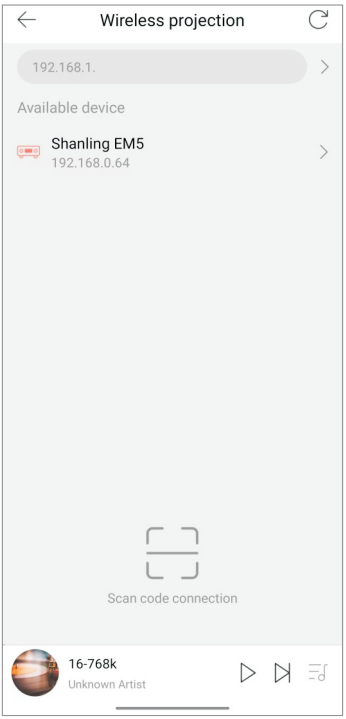
Wireless Projection

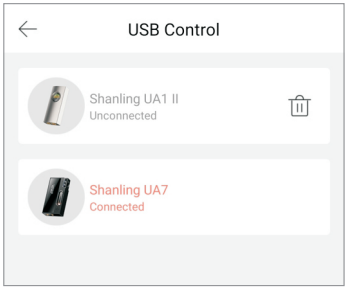
Allowing for 1:1 screen mirroring from your streamer to your smartphone over Wi-Fi. Providing access to all functions and all settings of the streamer.

Connecting:

1. Make sure your streamer is connected to Wi-Fi. Go to "Network Service" menu and enable Wireless projection.
2. Open Eddict Player on your smartphone and open Wireless Projection menu. App will search for compatible devices and show them in the list. Click on your device in the list to establish connection.

Note: When connecting for the first time, Streamer will show warning message and you need to confirm connection. This message might be hidden inside the notification bar, accessible ins wipe down menu.





USB DAC/AMP Control menu

Allowing access to range of settings for USB DAC/AMP device. Only available on Android system, not compatible with iOS.

Connecting:

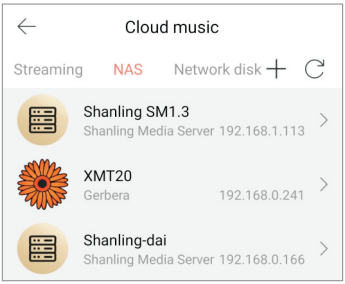
1. Connect your USB DAC/AMP over cable to your smartphone. Make sure connection is established.
2. In Eddict Player app, go to USB Control menu and click on the icon of connected USB DAC/AMP. Now you are able to adjust settings of the connected device.

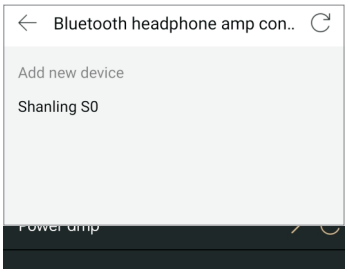
NAS

Function allowing app to access audio files stored on local NAS servers.

1. Go to "Cloud Music" > "NAS".

2. App will search for available local servers, click on the server to be accessed. If your server is password protected, you will be asked to input your password at this step.





Bluetooth Headphone AMP Control

Various devices can be added to the app to access their settings, usable mainly with Bluetooth Amplifier devices.

1. Go to "Device control" and choose "Bluetooth headphone amp control".

2. Pick corresponding category of device and click on it, it will search for all compatible devices. Click on the device to access it.

DLNA

Eddict Player app can act as a DMC for DLNA compatible devices. App finds content on digital media servers (DMS) and instruct digital media renderers (DMR) to play the content. Allowing app to control playback and volume.

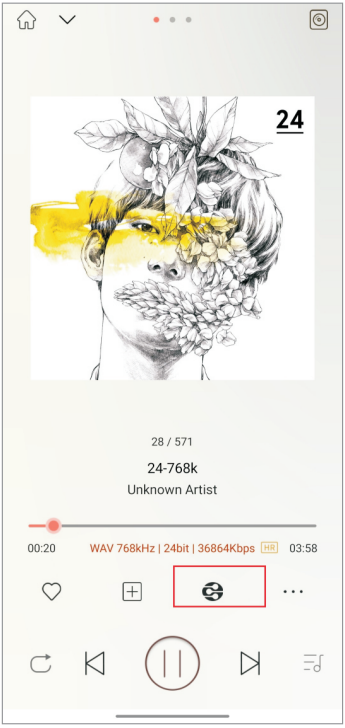
Connecting:

1. Make sure your streamer is connected to Wi-Fi.

2. Please make sure your device supports DLNA and that it's enabled.

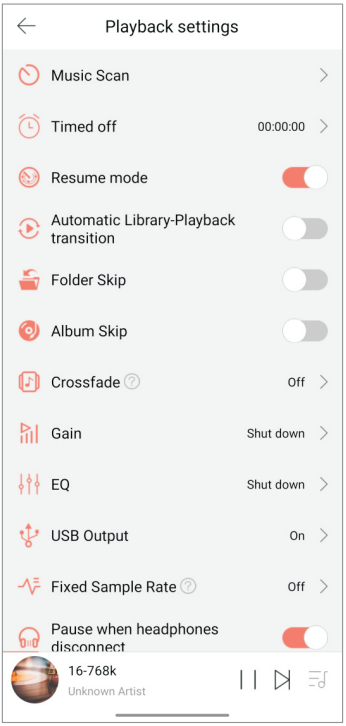
3. In Eddict Player, click on the DLNA icon in Playback interface.

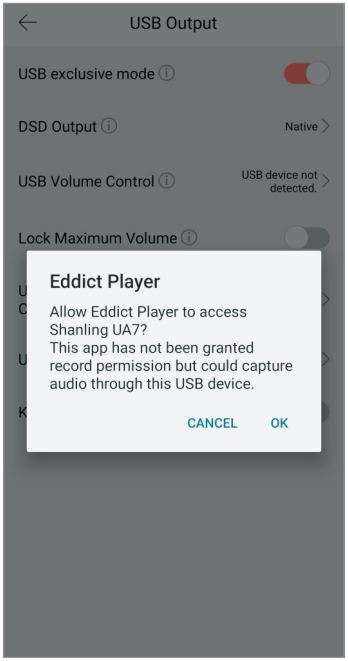
4. Select your Streamer to act as a DMR to play the file.



Playback Settings

1. These settings affect behaviour of the app for the local playback.
2. These settings have no impact on the connected Shanling device.





USB Exclusive mode

Setting enabling for direct output from the app to the USB DACs, avoiding any system processing.
Also compatible with headphones with USB-C connector.

1. Go to "Playback Settings" > "USB Output".
2. Turn on the "USB Exclusive mode". Adjust other setting depending on your needs and your USB DAC.
3. Connect the USB DAC and confirm the pop-up window, allowing the app to access the DAC.

APP

Eddict Player

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使用说明书

User's Manual

V1.2