Company Background

- Formerly known as Syabas Technology Inc.
- Founded in 2001
- Provider and developer of applications and app store solutions for OTT, IPTV and Connected TV
- Produce Hardware platforms for Consumer and Businesses

Company Background

- Headquartered in Malaysia, with offices in Hong Kong, China, Germany, & Austria

- 60+ Employees

- Reputable clients: Netgear, HP, Onkyo, Buffalo, I/O Data, Pinnacle

Penang, Malaysia

Hong Kong

Germany

Shenzhen, China

openHour Gecko

Open Hour Gecko is a 4K Android Player with optimized KODI 15 that supports HD Audio Passthrough, Framerate Sync, 3D BDISO, 4K H.264 / H.265 and SAMBA / NFS.

HD Audio Passthrough

DTS-MA, Dolby True HD HDMI Bitstream

Open Hour Gecko embraces sounds that matches the clear and vivid images of high-definition video.

Framerate Sync

Open Hour Gecko automatically changes HDMI Output to sync with video framerate

SAMBA / NFS

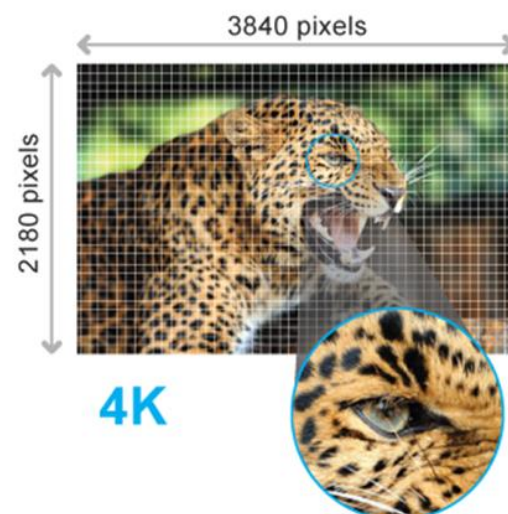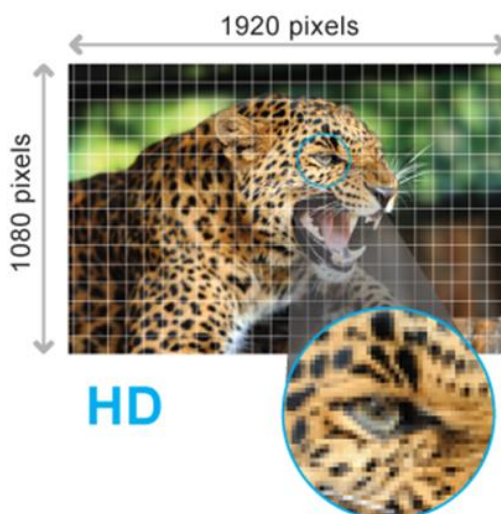Stream content over SAMBA and NFS from Network-Attached Storage (NAS)
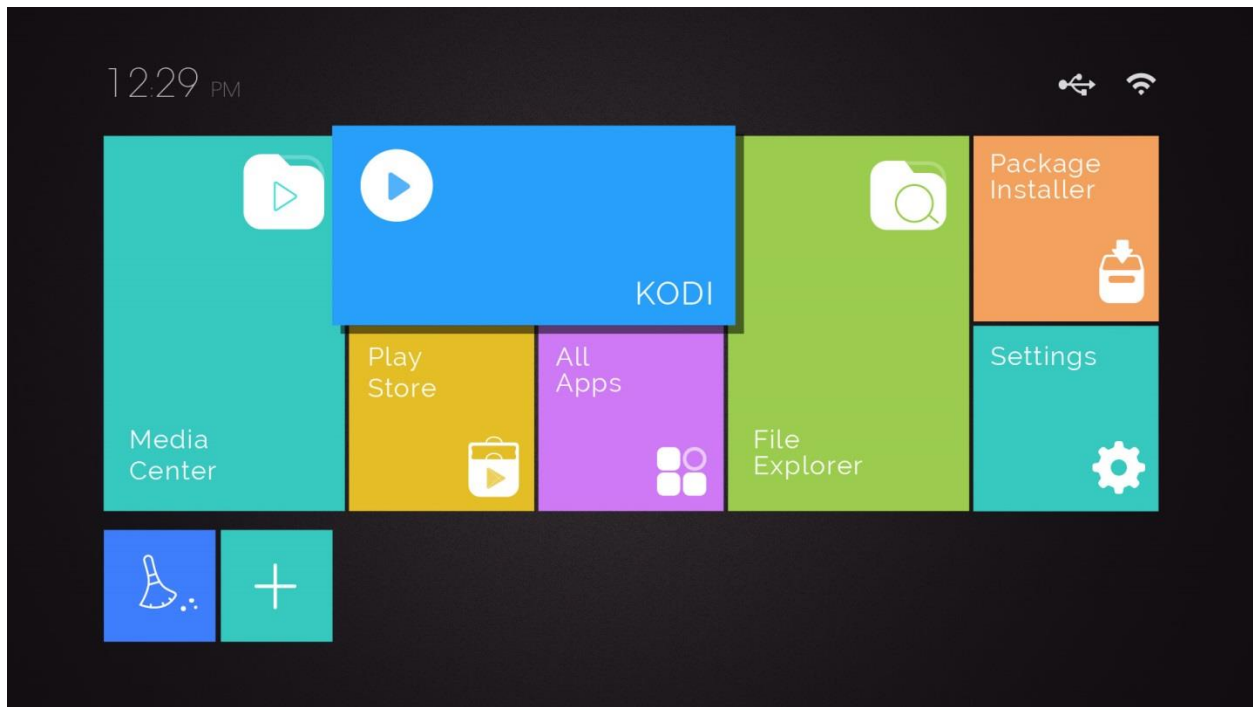
3D BDISO

Watch your remarkable favorite show with remarkable picture quality in 3D

4K H.264 / 265

More detail, more sharpness, better image depth and better color handling! Watch 'real life' where films come alive with sounds as lifelike as the picture.

ONE CLICK to install KODI that is optimized for GECKO!
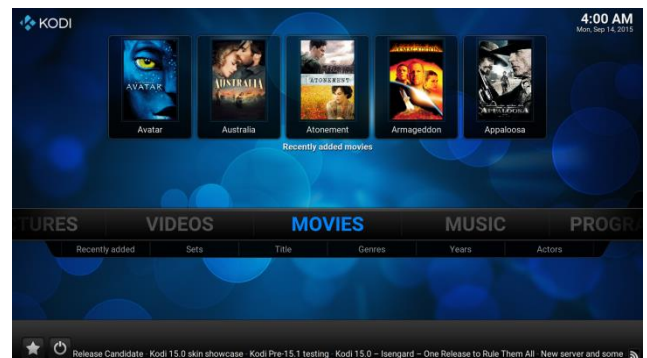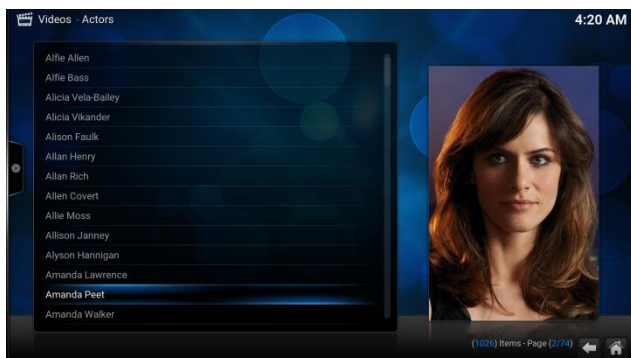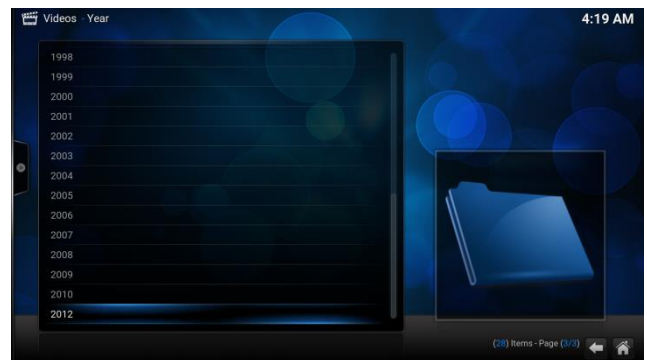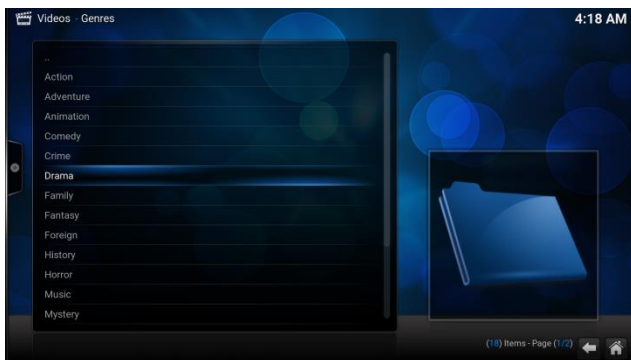
..
Avatar 7.0
Australia 6.2
Atonement 6.9
Armageddon 6.3
Appaloosa 6.3
Any Which Way You Can 6.3
Antz 6.0
Anna Karenina 6.1
Animal Kingdom 6.7
Angels & Demons 6.1
Anatomy of a Murder 7.4
An Unfinished Life 6.7
Amistad 6.5

(25) Items - Page (1/2)

AUSTRALIA

..
50 First Dates 6.5
A Beautiful Mind 7.3
A Good Woman 6.2
A Place in the Sun 6.1
Alexander 5.9
Alfie 6.0
American Pie 6.3
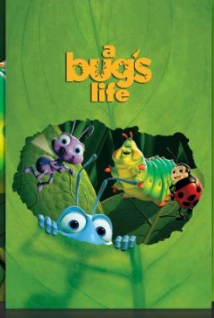Anna Karenina 6.1
Atonement 6.9

(9) Items - Page (1/1)

ATONEMENT

..
A Bug's Life 6.5
A Christmas Carol 6.4
Antz 6.0

(3) Items - Page (1/1)

a bug's life

Anna Karenina 6.1

(1) Items - Page (1/1)

ANNA KARENINA

3:10 to Yuma 6.7
8MM 5.9
12 Angry Men 8.1
16 Blocks 6.0
28 Days 5.9
28 Days Later Collection 6.5
50 First Dates 6.5
2012 5.6
3000 Miles to Graceland 5.4
A Beautiful Mind 7.3
A Bug's Life 6.5
A Christmas Carol 6.4
A Few Good Men 6.8

(51) Items - Page (1/4)

2012

Setup and connect the Open Hour Gecko to the TV

Step 1: Connect Open Hour Gecko to the TV
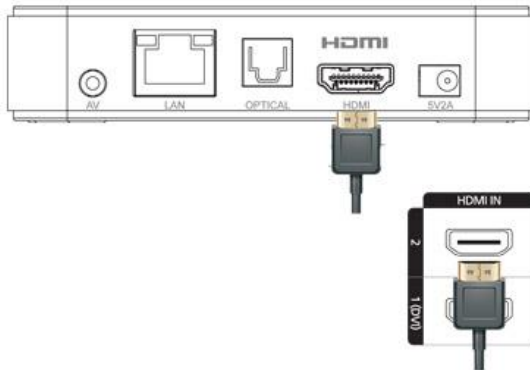
Step 2: Power Open Hour Gecko with the AC Adapter
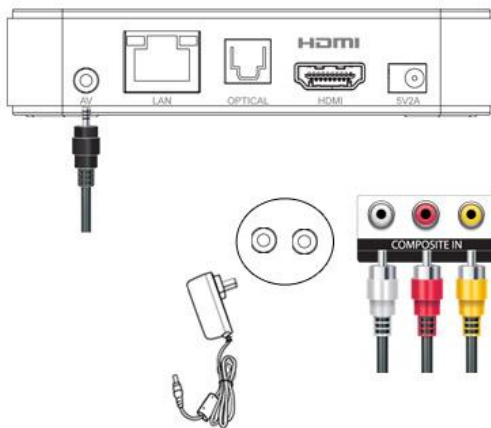
Step 3: Insert batteries into remote

Use different Network Connections:

Step 1: Go to Media Center
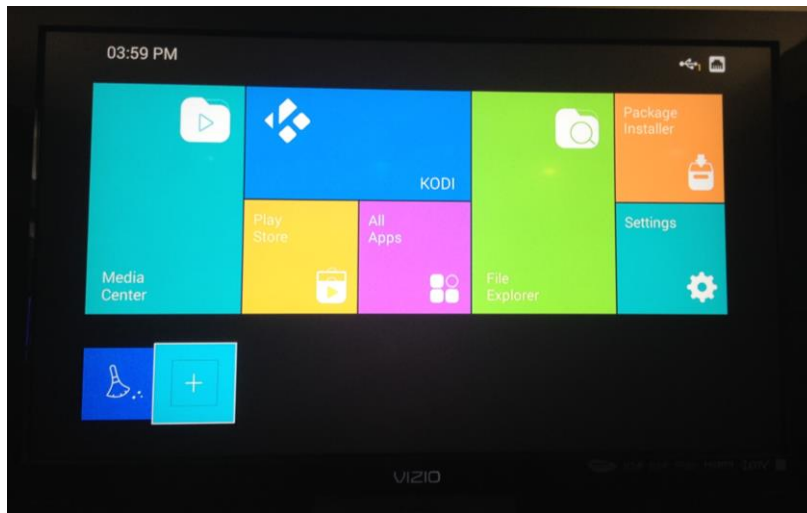
Step 2: Select Samba or NFS
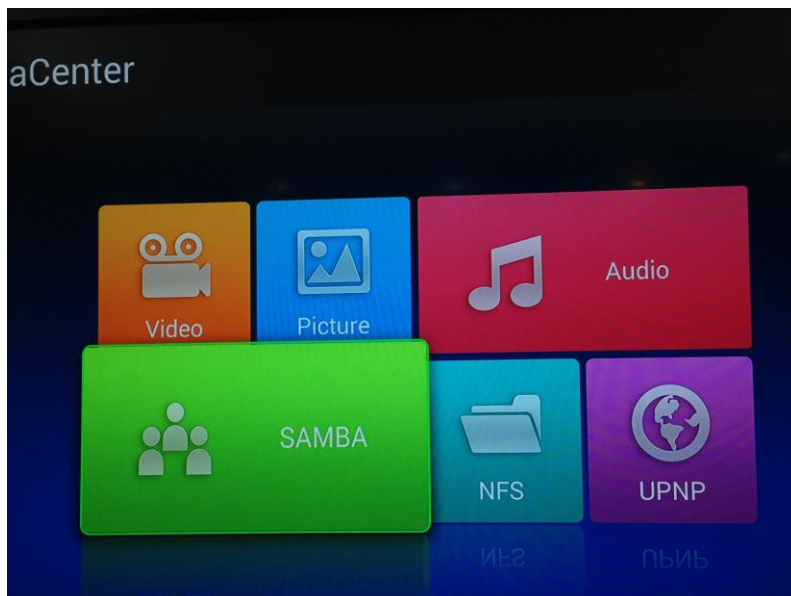
Step 3: Select "Auto Search" > select the users OR
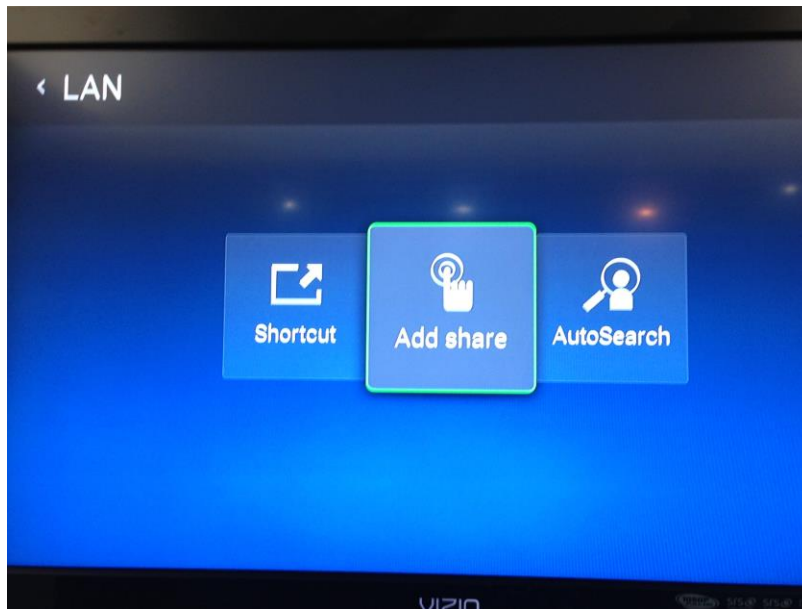
Step 3: Select "Add Share" > Key in all the details requested then click ok
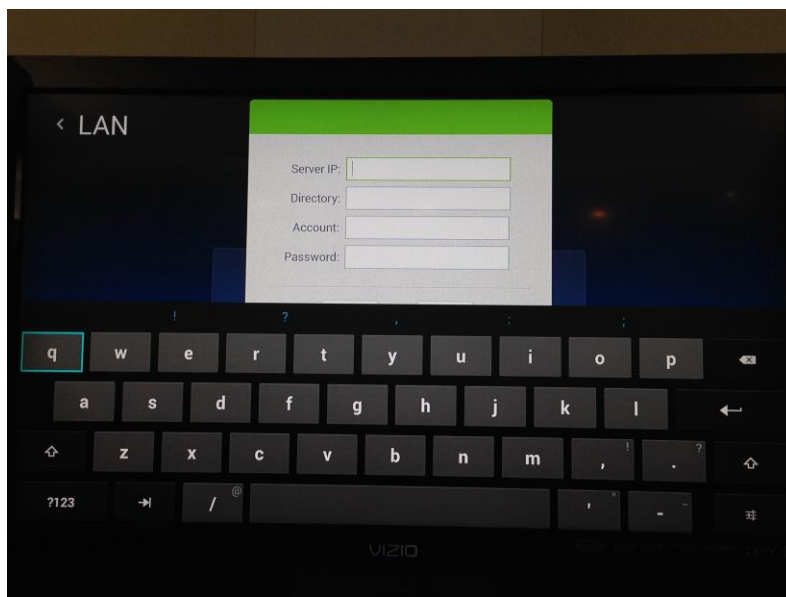
OR

Step 1: Go to KODI

Step 2: Select Video>Files

Step 3: Choose "Add Videos" > Browse
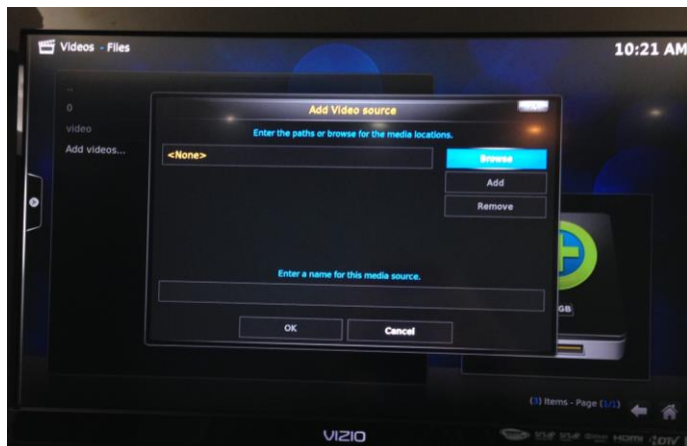
Step 4: Select either SAMBA or NFS > Click on the user you would like to share > Click OK

How to Setup the Wi-Fi:

Step 1: Go to Settings > General > Advanced Settings

Step 2： Click on the user name that you are likely to connect

Step 3: Enter Password, then click Connect
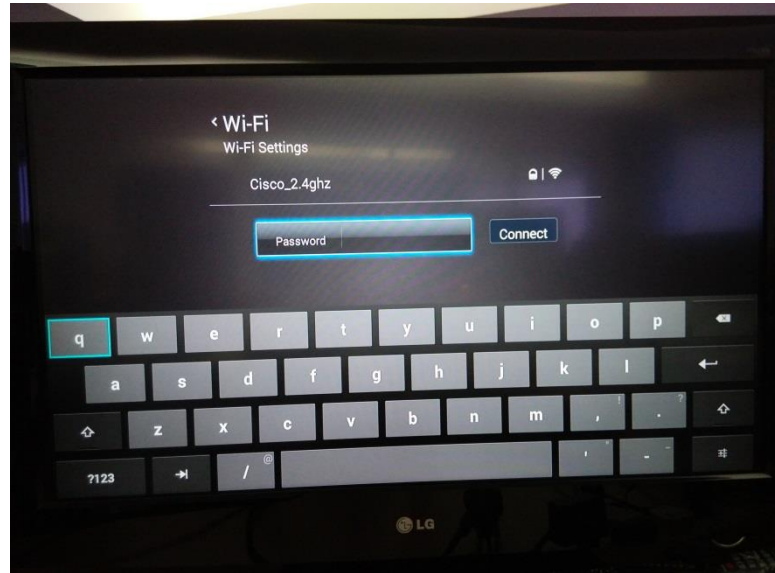
Open Hour Gecko is a 4K Android Player with custom KODI 15 that supports HD Audio Passthrough, framerate sync, 3D BDISO, 4K H.264 / H.265 and SAMBA / NFS. It is equipped with a Hisilicon 3798M, builds in 1GB DDR3 RAM, 10/100Mbps Ethernet and 8GB NAND Flash. It braces HDMI resolutions up to 2160P30Hz; along with a USB 2.0, a USB 3.0 and TF Card interface. Besides, it comprises composite output (require AV breakout cable) and optical S/PDIF output. It is furnished with a built-in 802.11 b/g/n Wifi with external antenna. Open Hour Gecko is an elegant and sleek design with intense content

Technical Specification

Chipset
Hisilicon 3798M

CPU
QuadCore ARM Cortex A7, 1.5GHz
QuadCore GPU Mali450

RAM
1GB DDR3

NAND Flash
8GB NAND Flash

Storage Extension
MicroSD (TF) Card

Network
10/100Mbps
802.11 b/g/n Wi-Fi with External Antenna

Display Output
HDMI (up to 2160P30Hz)
Composite (required AV breakout cable)

Connectivity
1 x USB 3.0 Host
1 x USB 2.0 Host
Optical S/PDIF

Remote Control
IR Remote

Optimized KODI 15
HD Audio Passthrough
Framerate Sync
3D BDISO

Warning：

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.

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, 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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with   any other antenna or transmitter