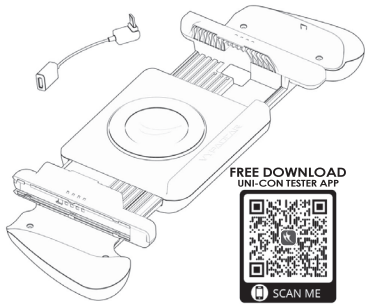
VYPAGEAR
UNI-CON

for Nintendo Switch joy-Cons & iPhone (running IOS16 or greater)



FREE DOWNLOAD
UNI-CON TESTER APP

SCAN ME

- Download the **FREE** App from the Apple AppStore to test the Inputs & functionality of your connected Joy-Con controllers.
- Upto-date list of 1000's of controller enabled games.
- Online user manual & guide.

INTRODUCTION: Uni-Con (A **Uni**fied **Con**trol System)

The Uni-Con suits games needs whatever gaming rig you are playing on. Use the Uni-Con as a standalone holder for **Switch Joy-Cons** providing a comfortable grip, or go mobile with your **iPhone** wrist playing Apple Arcade or MFi controller supported games, use it for **Remote-Play** from PC or favorite console, PS4/5 XBX.

① Nintendo Switch Gaming

The Uni-Con provides a comfortable traditional gaming grip for Nintendo Switch gaming.In TV Mode or extend the Uni-Con to securely grip the Nintendo Switch console screen. Best Fit If the rubber grips clamp the Switch inbetween the Joy-Con guide-rails. Charges both Joy-Cons with a USB-Type C adapter & cable. ***(Not Supplied)***

② iPhone (IOS16) Gaming

The Uni-Con provides a comfortable grip & secure phone holder, plus wireless charging for your iPhone.Charge both Joy-Cons + your iPhone with a USB-Type C adapter & cable. *(Not Supplied)*

IOS 16 (or higher) With the launch of IOS16, Apple introduced native MFi (Made For iPhone) controller support for Nintendo Switch Joy-Cons, allowing them to connect to your iPhone via the standard Bluetooth method. This support now allows for in-the-hand "Switch style" gaming on iPhone using the Uni-Con, this was only visible before by purchasing a more expensive "Farm Fitting" MFi Game Controller.
Apple Arcade: Play Apple Arcade games comfortably in the palm of your hand on your iPhone or alternatively connect your Joy-Cons to an AppleTV or iPad running IVOS16 or IPadOS16.
Push closed the Uni-Con & lock it to play like a regular bluetooth controller.
NOTE: Only games that support external controllers will work, a comprehensive upto-date list of controller supported games can be found online at : **moga-games.com**

③ Remote-Play Gaming on PS4/5 - XBOXOne - PC Steam

Remote-Play allows you to stream your console or PC games from your gaming console or PC directly onto the screen of your iPhone.
With your Uni-Con & connected Joy-Cons it is now possible to play your favorite games "switch style" in the palm of your hand,maybe in bed or more relaxed position instead of hunched infront of a large screen TV, this allows for a more casual/relaxed style of gaming most gamers prefer.
To connect to your gaming console you will need to download the appropriate free app to your iPhone.
For your convenience scan the appropriate code below with your iPhone to link directly to the App you require.

Sony PS4/PS5	XBOX One	PC-Steam
SCAN ME	SCAN ME	SCAN ME

Guide for Remote-Play
All 3 apps above are official apps,owned & updated by the respective 1st party companies & are not affiliated with our product. All logos/Trademarks are owned by their respective parties.
Once the appropriate App is installed on your phone follow the setup instructions within the App on how to connect to your gaming console or PC.
Normally this requires you to have an active account with that company.
Example: for Remote play on a Steam PC the App requires you to log into your Steam Account.

CHARGING FEATURES:

Keep your batteries topped up!
We all know mobile gaming consumes battery life, especially on newer 3D intensive titles, so plug-in a USB Type-C cable *(not supplied)* to extend your gaming sessions, keeping you topped up as you play.
The Uni-Con provides 3in1 charging for 2 Nintendo Joy-Cons, plus wireless charging for iPhone.
* Requires a standard USB Type-C power adapter & cable *(not supplied)*.

INSTALLING JOY-CONS:

1: Hold down the **Bluetooth sync button** on the Joy-Con until the LED's cycle (pairing mode)
2: Pair both (L) & (R) Joy-Con's with your iPhone via settings / bluetooth. ***(IOS 16 or higher required)***
3: Slide the paired Joy-Cons into the Uni-Con from the top down until a "click" is heard.
NOTE: Only official Nintendo Joy-Cons are supported by IOS16 or higher.

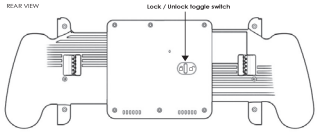
4 : Hold down the **Screenshot button** & the **Home Button** together for approx 3 secs to unify both Joy-Cons into one controller for IOS 16. (see **http://moga-games.com** "controllers" menu for more info.

NOTE: It is reccommended you connect both your Joy-Cons to your iPhone,before you install them into the Uni-Con,as the Joy-Con bluetooth sync button is covered when installed.Press the release button & slide out the Joy-Con to remove it from the Uni-Con.(same process as removing them from the Nintendo Switch)

UNI-CON FEATURES:

The Uni-Con securley holds all iPhone Models with or without a protective case attached.
Supports popular protective cases such as Otterbox,Apple,UAG etc..
The lockable grip extends to a maximum distance of 176 mm.

Lock /Unlock Switch
To lock/unlock the Uni-Con toggle the switch on the rear of the grip. You will hear a clicking "ratchet" sound when adjusting the size of the grip whilst it is in lock mode.
It is reccommended you unlock the grip & extend it to the maximum width, place your phone on the charge-pad Toggle the switch to the Lock position then push closed both arms around your phone to secure it into place.
Soft flexible rubber grips ensures a snug fit and help protect the edges of your iPhone against damage.



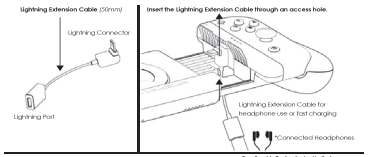
Phone Grip

NOTE: The soft rubber grips are not only designed to ensure a secure hold for your phone but also the "vertical fin" shape allows for audio redirection when not using headphones.

ACCESSIBILITY:

Full Lightning Port Access
We understand, mobile "in the palm" gaming can be a public or social affair, with many gaming sessions being played on planes, trains,buses,cars etc, or just at home amongst family & friends.
So to be respectable to those around you, many gamers use headphones.
We take this in to account in our design, no matter your iPhone's landscape orientation.

The Lightning Extension Cable
We provide a custom **Lightning Extension Cable** to allow for the use of Apple headphones or 3rd party lightning headphones, it can also be used for fast charging using your Apple charger.
The Lightning Extension Cable is 50mm in length & connector type is **Lightning** to **Lightning.**
To Install : 1: Plug Extension Cable into your headphones first, *(important step)*
2: Thread Extension Cable upwards through an access hole.
3: Plug Extension Cable into iPhone's Lightning port to detect headphones.
4: Toggle rear switch to the **locked** position & push Uni-Con closed to secure your phone.
*** NOTE : Cable & Headphones MUST be connected together & then connected to iPhone.**



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FCC CAUTION:

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.
Any 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.

RF warning for Mobile device

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