

iiRcade Bartop

User Manual (IRORO2-128C19)

IIRCADE, Inc.



iiRCADE

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1. Information

iiRcade Bartop (IRORO2-128C19), the ultimate connected arcade machine that allows gamers of all ages to own and play their favorite retro arcade games and modern games in the true arcade style at home, iiRcade will be the ultimate home arcade machine providing gamers with their favorite officially licensed modern and retro games.

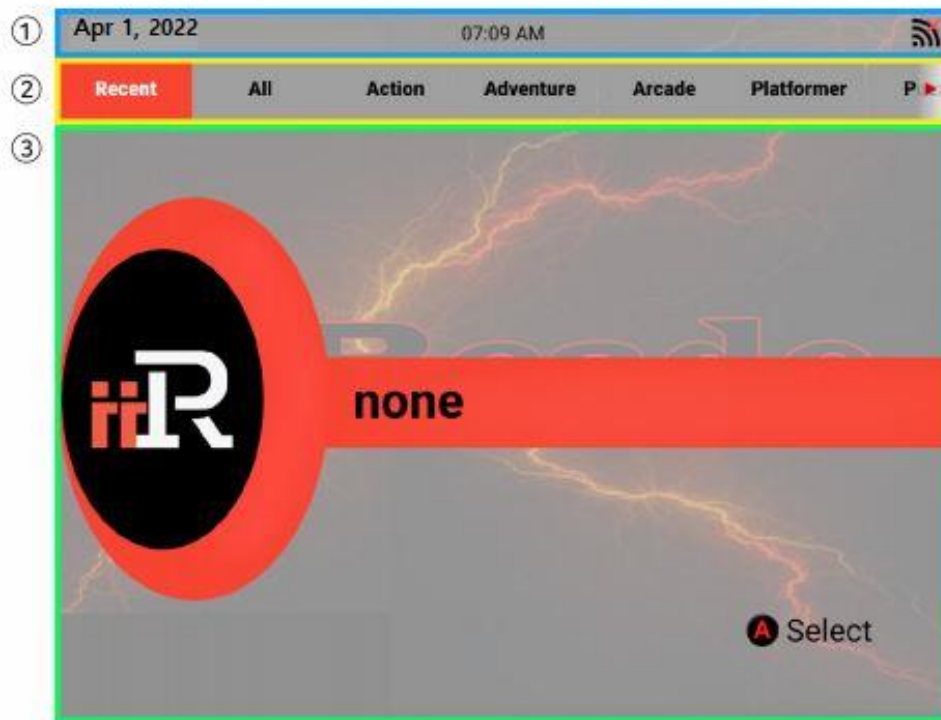
Unlike other arcade devices, iiRcade is not limited to just a few pre-loaded games, new games can be purchased and downloaded through the iiRcade online game store. Featuring a 19-inch display, 100-watts of powerful stereo audio with authentic arcade controllers and a premium wood cabinet.

2. Specification

iiRcade Bartop - IRORO2-128C19	
System Performance	
Processor(CPU)	Rockhip RK3399 (1.8GHz Hexa-Core)
OS	Android 9.0
Memory	SDRAM (LPDDR4 x2 4GB), eMMC 128GB
Display	19" TFT LCD (1280 x 1024)
Wireless Interface	2.4/5GHz Dual band WiFi, Bluetooth 4.2
I/O Port	HDMI, USB(2), Ethernet, 3.5mm Audio Out
Speaker	50w x 2
Keyboard	2 Joysticks & 19 Buttons (10 red+8 black+1LED)
Physical	
Dimension	L510mm x W550mm x H695mm
Power	Adapter 24V/5A
Temperature	Storage : -20°C~60°C, Working: 0°C ~ 60°C

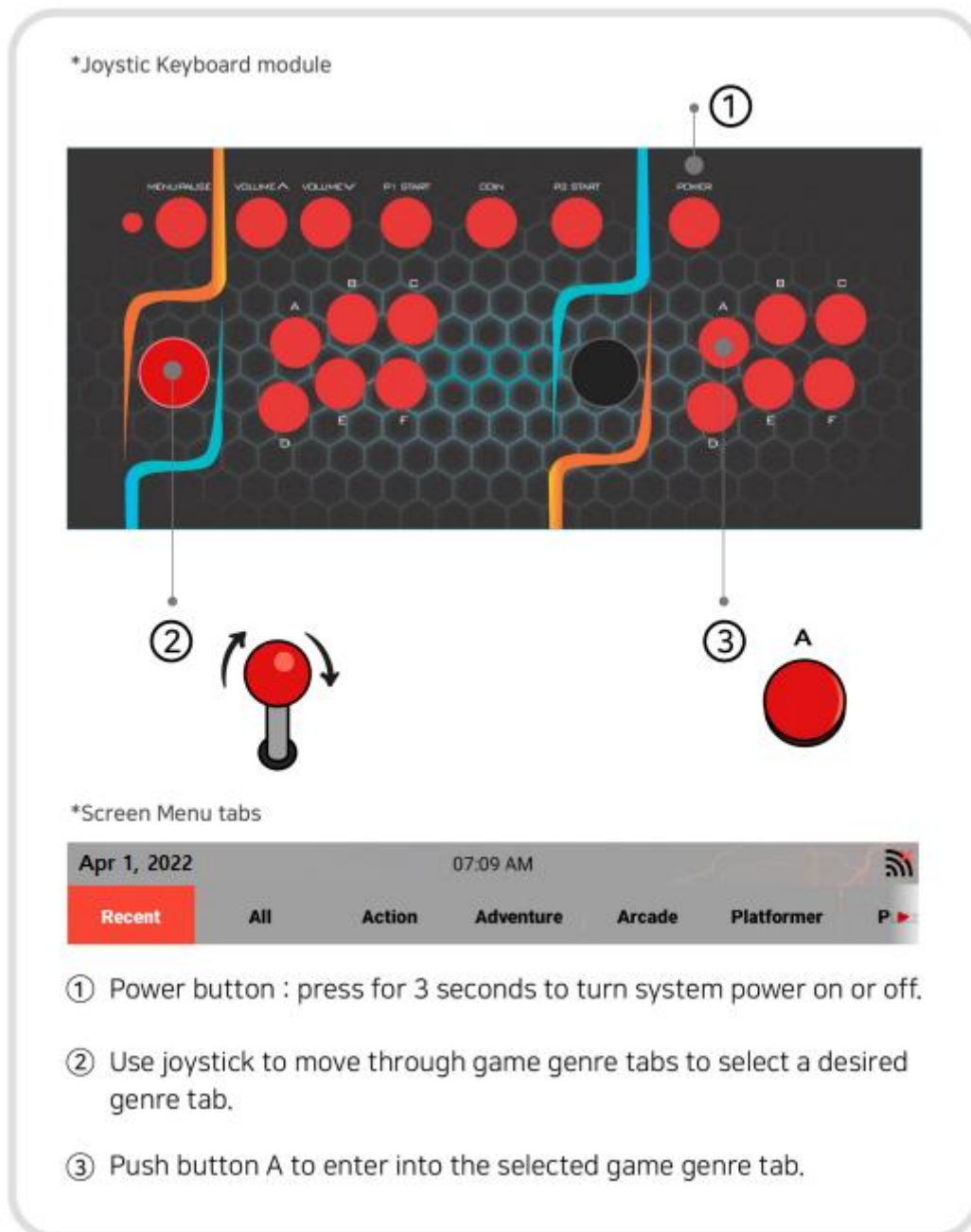
3. System's Main Menu Screen

*LCD Screen



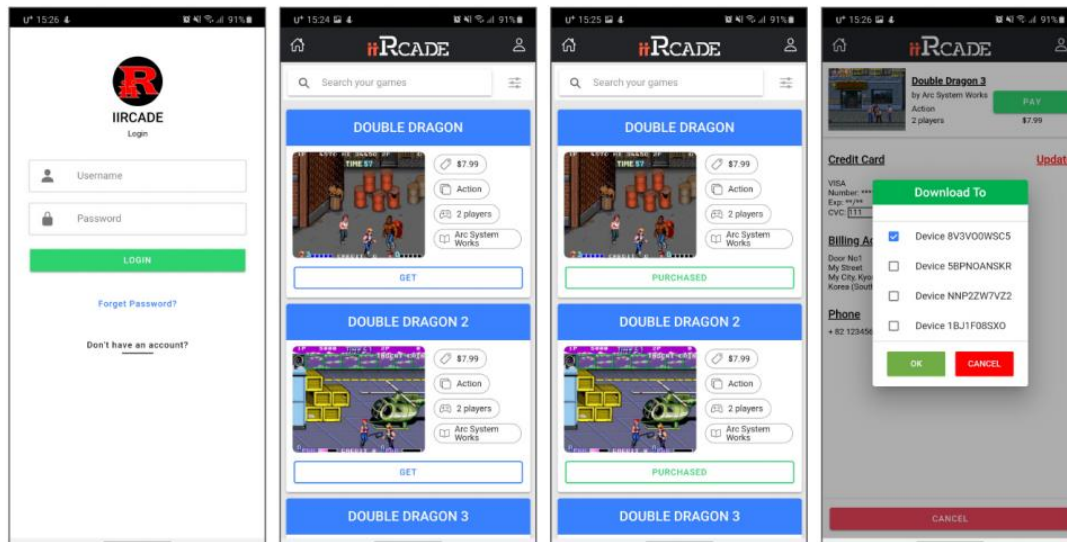
- ① **System Status Display** : Displays date, time, and Wi-Fi connection status.
- ② **Game Genre Selection Tabs** : Displays Recent games tab, All games tab, Game Genre tab, Settings tab.
- ③ **Content Area** : Displays contents of selected tab.

4. Game Genre Selection Tabs



5. Game Installation – iiRcade Store

*mobile



User Login

①

Game List

②

Game Purchase

③

Game download

④

- ① Log into user account.
- ② Search game list.
- ③ Purchase a game.
- ④ Download the purchased game.

*** You can play with iiRcade Bartop**

FCC Compliance Statement

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.

FCC Interference Statement

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 correct the interference by one 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 which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IEEE 802.11b or 802.11g operation of this product in the USA is firmware-limited to channels 1 through 11.

Industry Canada Statement

This device complies with RSS-247 of the Industry Canada 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. Ce dispositif est conforme à la norme CNR-247 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Industry Canada Radiation Exposure Statement

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

Déclaration d'exposition aux radiations

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.



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