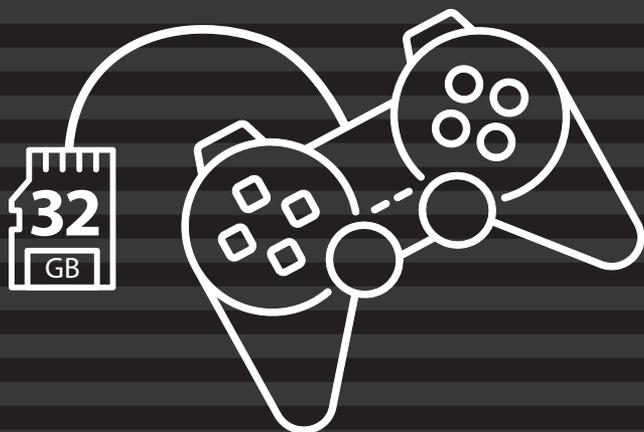




MICRO SD CARD

Quick-Start Guide



OVER 100 ATARI GAMES INCLUDED



FOR
Raspberry Pi®

3B/3B+/3A+

WELCOME!

This guide will get you up and running quickly with your new Atari Micro SD Card.

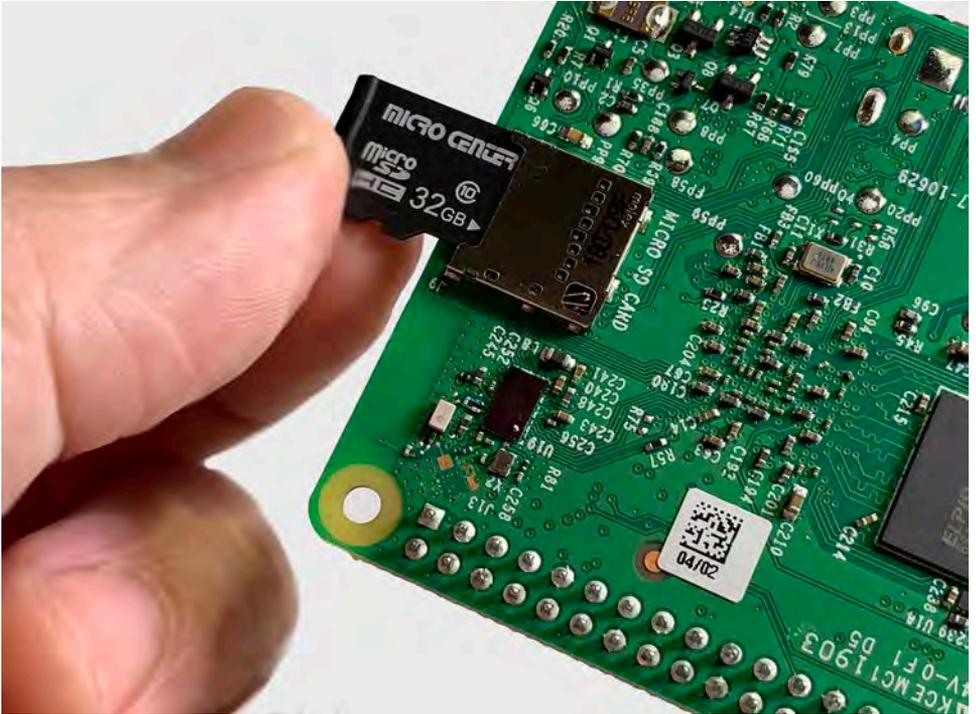
What You Need to do to Get Up and Running:

- ✓ This Atari Games Micro SD card requires a Raspberry Pi 3B or B+
- ✓ Some type of USB Controller or USB Keyboard and Mouse

Proper Procedure for Raspberry Pi Shutdown:

Since this is a full fledged computer, it is important that you shut down properly or you may corrupt the operating system. Please see page 11.

Step 1: Insert the provided Atari games microSD card into the Raspberry Pi microSD card slot on the bottom of the board. Make sure to orient it correctly. The small exposed electrical connections should be facing the Raspberry Pi when inserted.



Step 2: Power up your Raspberry Pi by plugging in the power adapter with the micro USB connector directly into the Raspberry Pi board.

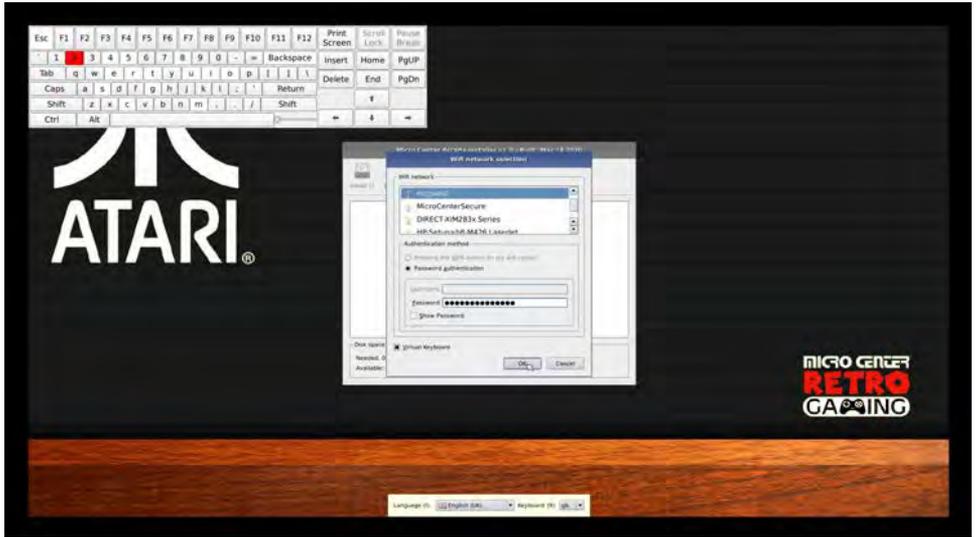
NOTE: Case shown here for illustration purposes. You may or may not be using a case.



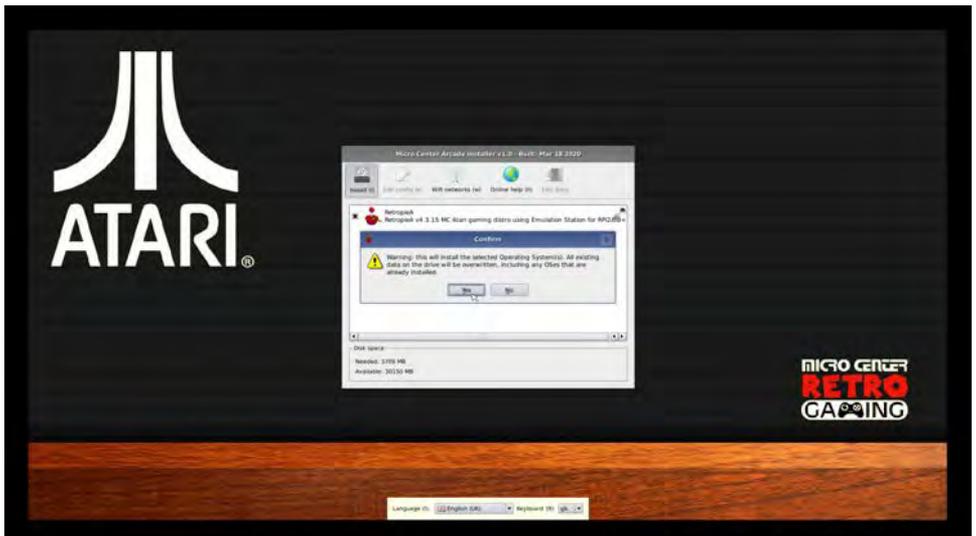
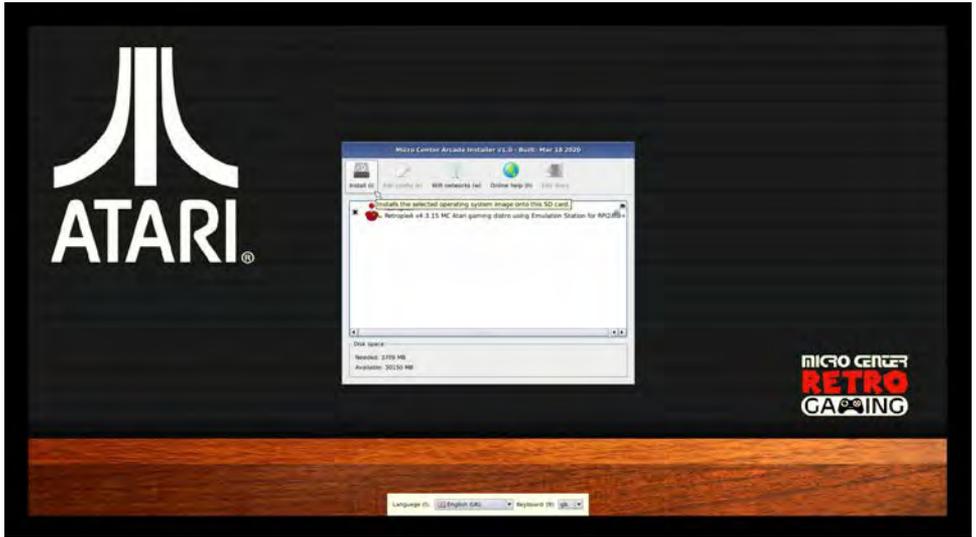
Plug Micro USB Power adapter here.

Tip: Nothing showing up on your monitor? Make sure to select the appropriate HDMI input on your tv or computer monitor.

You will need to plug in some type of wired USB controller or a keyboard and mouse to accomplish the next steps. If you would like to use a mouse only, click on the “Virtual Keyboard” checkbox.



Step 4: Click the check box to install the Atari RetroPie program, and then select the "INSTALL" button and then select "YES" to begin the installation.



Step 5: Next, the most up to date Atari game image will be downloaded to your Raspberry Pi. Depending on your internet connection this could take between 10-30 minutes.



Step 6: Once the upload is complete click the "OK" button and your Raspberry Pi will reboot.



Step 7: Once your Raspberry Pi starts to reboot, you may see a screen like this, or you may first be asked to configure your specific controller/keyboard/mouse.



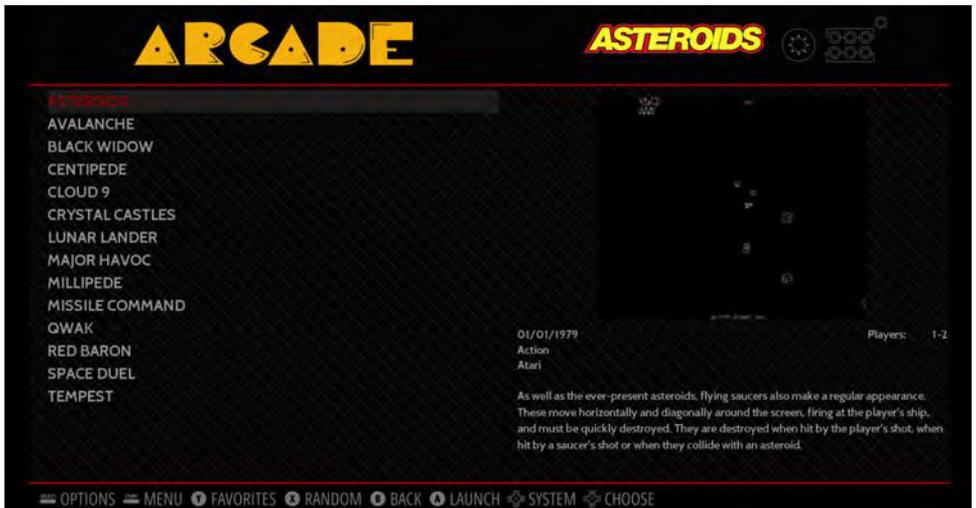
When loading is complete you will see the following screen.



Step 8 : Selecting a game platform and choosing a game to play. In this example, Arcade Games will be used.



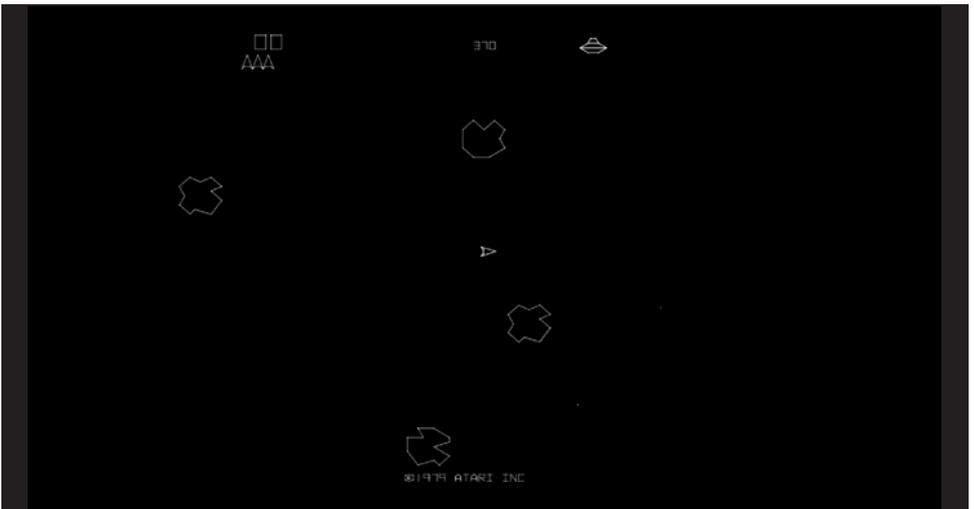
The next screen you will see is this game listing screen.



Each game will also have a preview and a short description of the game. Once you select a game the loading screen will appear.



The next screen you will see is the actual game.

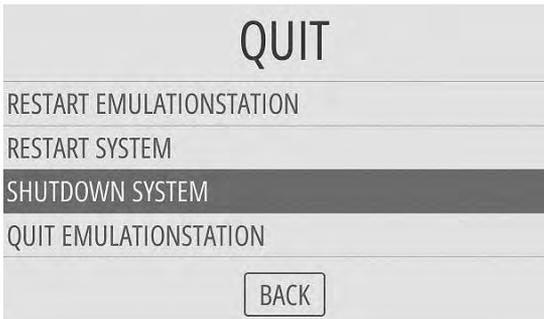


Exiting Games Tip:

To exit out of any game simultaneously press the “Start and Select” Buttons on your Controller.

Proper Shutdown Procedure:

Press the Start Button on your controller. This will bring up the main menu. Select QUIT.

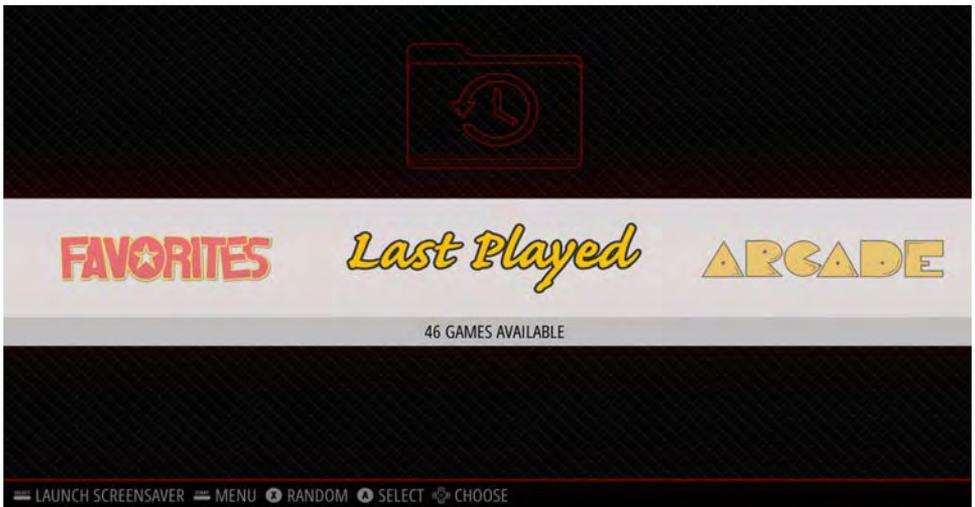
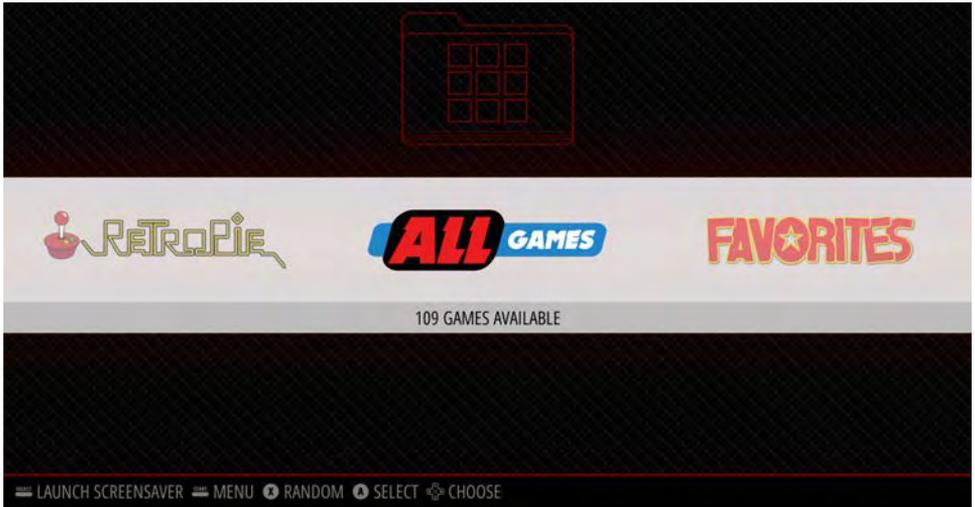


Select SHUTDOWN SYSTEM. Wait 10 seconds and remove power from the Raspberry Pi.

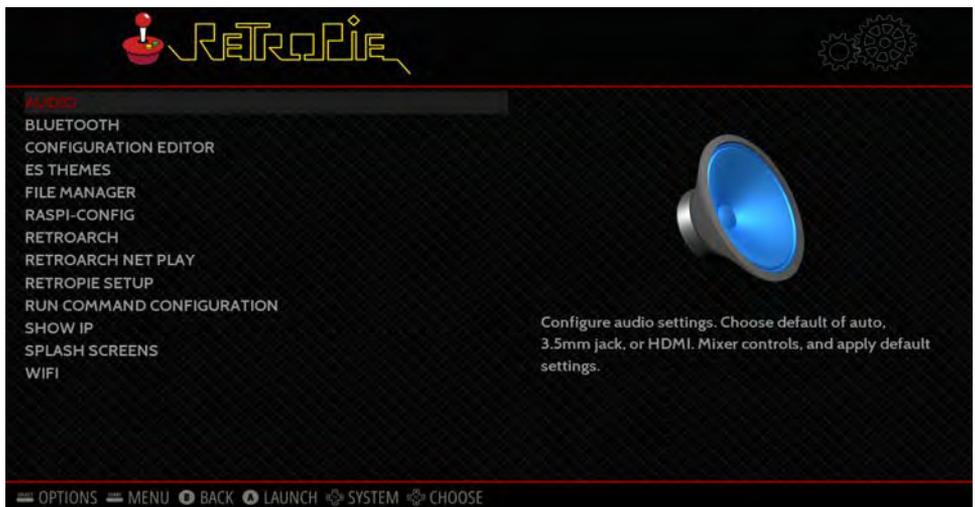
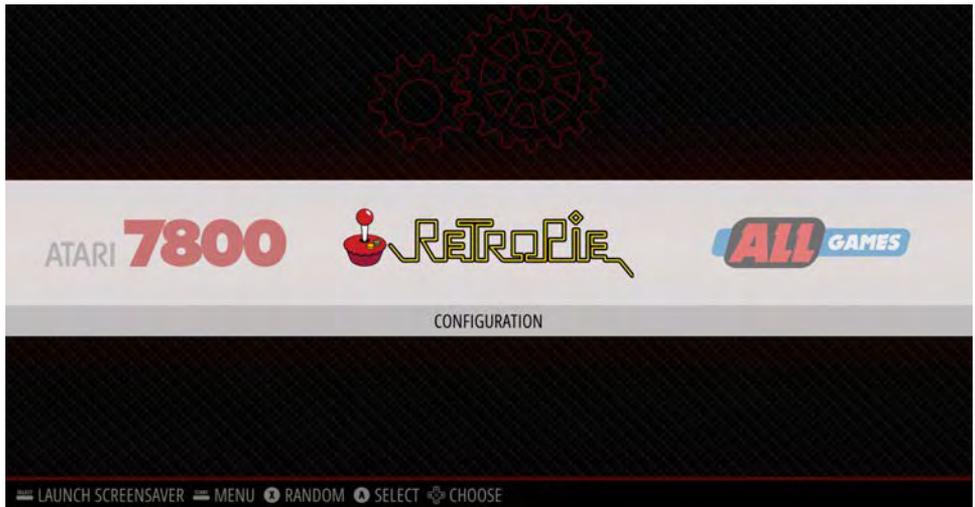
Important Tips & Suggestions for Playing Any of the Games:

1. Each game may have different controller button configurations. They will vary by platform and by game with many not being the same. You will need to load a game and then determine what buttons do what (i.e. start the game, select # of players, shoot, jump, etc...)
2. There are many resources on the internet that can help with game controller information such as: **retroPie.org**.
3. There are advanced ways of custom mapping the controller buttons a specific way the user wants. There are many resources on the Internet to help with this.

There are a couple of additional ways to access the games. The all games menu will show you all the games available by platform in one menu.



The retroPie menu has advanced configuration settings. For more information about these settings and how to use them, please visit retropie.org.



ATARI GAMES INCLUDED:

2600

3-D Tic-Tac-Toe	Golf	Sentinel
Adventure	Gravitar	Shooting Arcade
Air-Sea Battle	Hangman	Sky Diver
Aquaventure	Haunted House	Slot Machine
Asteroids	Holey Moley	Slot Racers
Backgammon	Home Run	Solaris
Basketball	Human Cannonball	Sprint Master
Blackjack	Hunt & Score	Star Raiders
Bowling	Indy 500	Star Ship
Boxing	Maze Craze	Steeplechase (Sears)
Brain Games	Meltdown	Stellar Track
Breakout	Millipede	Street Racer
Canyon Bomber	Mind Maze	Stunt Cycle
Casino	Miniature Golf	Submarine Commander
Centipede	Missile Command	Super Baseball
Championship Soccer	MotoRodeo	Super Breakout
Circus Atari	Night Driver	Super Football
Codebreaker	Off the Wall	Surround
Combat	Peek-A-Boo	SwordQuest - EarthWorld
Combat Two	Quadrun	SwordQuest - FireWorld
Crystal Castles	Radar Lock	SwordQuest - WaterWorld
Dark Chambers	RealSports Baseball	Tempest
Demons to Diamonds	RealSports Boxing	Video Checkers
Desert Falcon	RealSports Football	Video Chess
Dodge 'Em	RealSports Soccer	Video Olympics
Double Dunk	RealSports Tennis	Video Pinball
Fatal Run	RealSports Volleyball	Warlords
Flag Capture	Saboteur	Wizard
Football	Save Mary!	World End
Frog Pond	Secret Quest	Yars' Revenge

ATARI GAMES INCLUDED:

ARCADE

5200

7800

Asteroids
Asteroids Deluxe
Atari Baseball
Atari Football
Atari Soccer
Avalanche
Basketball
Black Widow
Canyon Bomber
Centipede
Cloud 9
Crystal Castles
Dominos
Fire Truck/Smokey Joe
Gravitar
Liberator
Lunar Lander
Major Havoc
Millipede
Missile Command
Monte Carlo
Poolshark
Qwak
Red Baron
Space Duel
Sprint 1
Super Breakout
Super Bug
Tempest
Warlords

Countermeasure
Microgammon SB
Millipede
Miniature Golf
RealSports Basketball
RealSports Football
RealSports Soccer
RealSports Tennis
Star Raiders
Asteroids
Centipede
RealSports Baseball

Asteroids
Basketbrawl
Centipede
Dark Chambers
Fatal Run
Food Fight
Motor Psycho
Ninja Golf
Planet Smashers
Scapyard Dog

For Specific Game Play Instructions for Atari 2600, Please Visit:

https://atariage.com/system_items.php?SystemID=2600&itemTypeID=MANUAL

For Specific Game Play Instructions for Atari 7800, Please Visit:

https://atariage.com/system_items.php?SystemID=7800&itemTypeID=MANUAL

Where to Get Updates & More Information:

Since the Raspberry Pi eco system is always evolving to bigger and better things, you should periodically head over to microcenter.com/pi to get the latest information about programming the Raspberry Pi.

To learn more about the Raspberry Pi, you can also head over to the Raspberry Pi foundation website at raspberrypi.org.

More advanced information on RetroPie can be found at retroPie.org.

Where to Get Help:

If you need help, we are always here for you! Don't hesitate to stop by one of our stores which can be found across the United States. You can also chat online or email us directly through the Micro Center website at microcenter.com.

Did you know you can also call our technical support team at **614-850-3670**. Please make sure to have your purchase information available prior to calling so we can better answer your questions.

Tech Support Hours of Operation:

Monday - Friday, 9am to Midnight EDT

Saturday, 10am to Midnight EDT

Sunday, 11am to 9pm EDT

(Excluding posted holiday hours)

