

IntyNES addendum

Inverse Mode:

The Intellivision controller is an ambidextrous controller. Some players have learned to play using their right thumb on the disc for directional control, and they may not be comfortable using the standard NES-style controllers with the dpad on the left and trying to use their left thumb on the dpad.

The IntyNES has an Inverse Mode available for each NES-type of controller. When the Inverse Mode is activated, then you'd hold the controller inversely (or upside down) so that the dpad is now on the right side of the controller, and the directions and fire buttons are remapped accordingly.

The Inverse Mode allows for using these controllers with your right thumb.

Note for Inverse Mode Activation:

When any Inverse Mode is desired to be activated, the needed button activation sequence is in reference to holding the controller in the standard orientation.

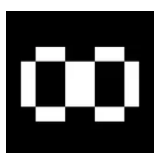
Inverse Mode Button Mappings:

There is one Inverse mode available for each NES-type of controller.

NES Controller Inverse Mode Mapping:



NES Inverse Mode Activation:
A + B + Start + Select + West



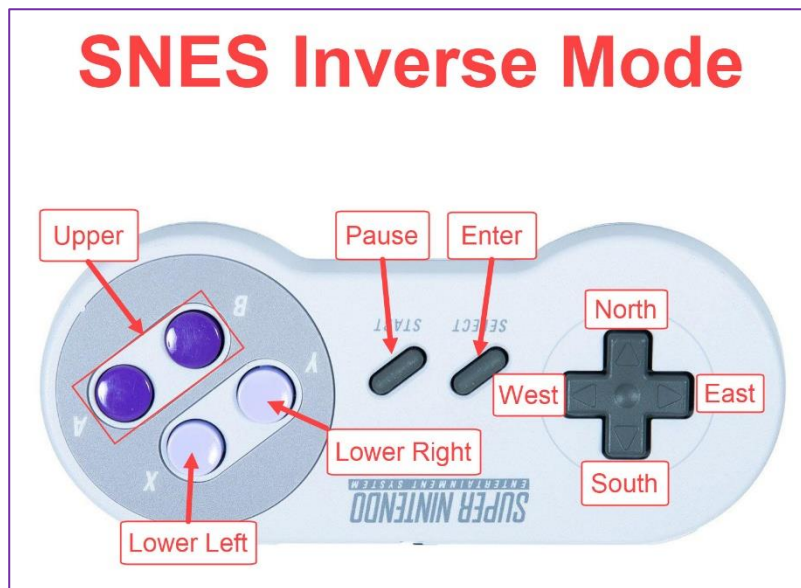
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Famicom Network (HVC-051) Controller Inverse Mode Mapping:



Famicom Inverse Mode Activation:
A + B + Start + Select + East

SNES Controller Inverse Mode Mapping:



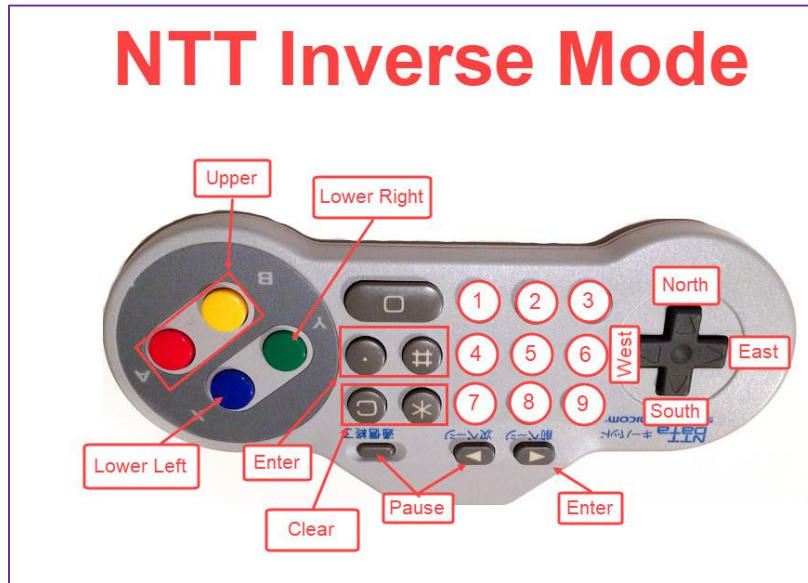
SNES Inverse Mode Activation:
X + A + Start + Select + South

NOTE: For SNES Inverse Mode, the two shoulder buttons have no function due to the ease of accidental button presses during gameplay.



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Super Famicom NTT (NDK10) Controller Inverse Mode Mapping:



NTT Inverse Mode Activation:

X + A + Start + Select + South

NOTE: For NTT Inverse Mode, the two shoulder buttons have no function due to the ease of accidental button presses during gameplay.

Dual Action Controller Inverse Mode:

For more detailed information about the DAC Mode, please refer to the main IntyNES manual.

DAC Inverse Mode Activation:

Famicom Controller	A + B + Start + Select + KP0
NTT Controller	X + A + Start + Select + End Comm (JP button)

DAC Inverse Mode Mapping:

