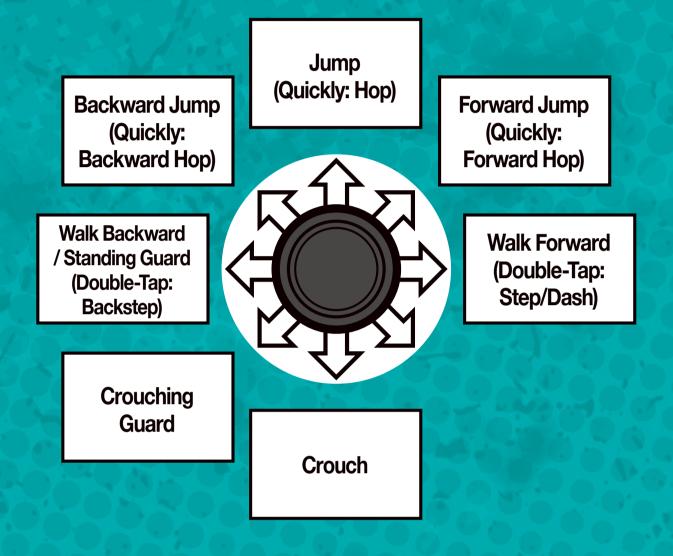
Basic Controls Smart Style

Controls are for when you' re on the left (1P side) and your opponent is on the right (2P side).



Directional Buttons/Left Stick Controls



Basic Controls

Button	Action	Explanation	
Button	Punch	Light punch when pressed on its own. Heavy punch, crouching light punch, or crouching heavy punch when combined with \blacksquare , \blacksquare , or \blacklozenge respectively.	
🛞 Button	Kick	Light kick when pressed on its own. Heavy kick, crouching light kick, or crouching heavy kick when combined with \blacksquare , \blacksquare , or \blacklozenge respectively.	
Button	Special	Press on its own or combine with a direction (\blacklozenge , \clubsuit , or \clubsuit) to vary between special moves.	
O Button	Smart Combo	Press repeatedly to perform smart combos. Press with 🗣 to perform Smart Combos from a crouching position.	
R1 Button	REV Guard	Perform a REV Guard, just like in Arcade Style.	
Button	Throw	Perform a throw. Press with \clubsuit to do a backward throw instead. (Also works with $\bigcirc \bigotimes$. Nothing will happen if pressed in the air.)	
R2 Button	REV Blow	Press while jumping to perform a midair REV Blow.	
1 2 Button	Dodge Attack	Use 12 on its own for a Low Dodge Attack. Press I at the same time for a High Dodge Attack.	

Simultaneous Button Press

Button	Action	Explanation
↓ + □ or ↓ + ⊗	Crouching Attack	A crouching version of $\mathbf{I} + \mathbf{D}$ (Punch) or $\mathbf{I} + \mathbf{O}$ (Kick).
$\odot \otimes$	Throw	Same action as pressing the 🚺 button.
	REV Arts	Press on its own or combine with a direction (\blacklozenge , \clubsuit , or \clubsuit) to vary between REV Arts.
N or \Leftarrow or \Rightarrow + \bigtriangleup \bigcirc	Ignition Gear	Perform an Ignition Gear (super). With two full power gauge bars, you'll automatically unleash a Redline Gear instead.
$\odot \otimes$	REV Blow	Same action as pressing the R2 button.
R1) + 🖛	Backstep	A quick backward dash.
R1 + =>	Dash/Step	A quick forward run/step.
R1) + 🖡 🕇 🥒	Нор	Smaller jump than normal.