

RamsterZ Animations
Hand to Hand Finishers Volume 1

Disclaimer

This product is strictly an animation pack which means it does not include any gameplay or scripts. It is an asset pack for you to integrate into your project.

Main Content

total animations: 26

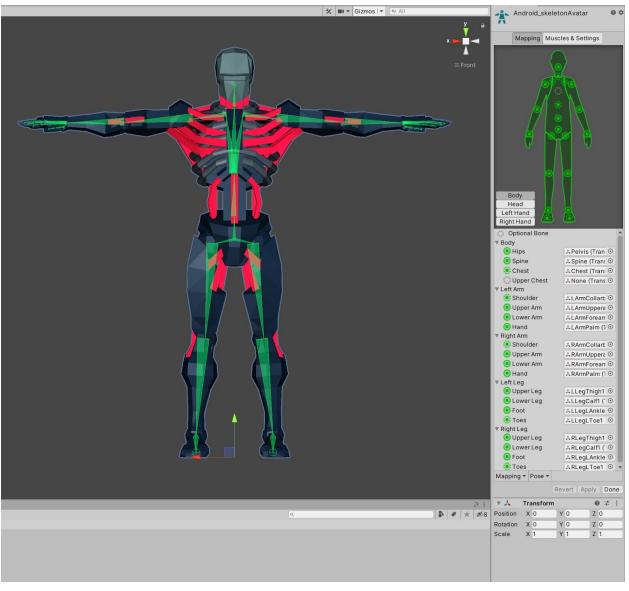


12 paired finisher animations: 6 attacker, 6 victim
9 hand to hand attack animations
2 hit reaction animations
1 knocked down animation
2 standing idles

• 1 character model: Android_Skeleton

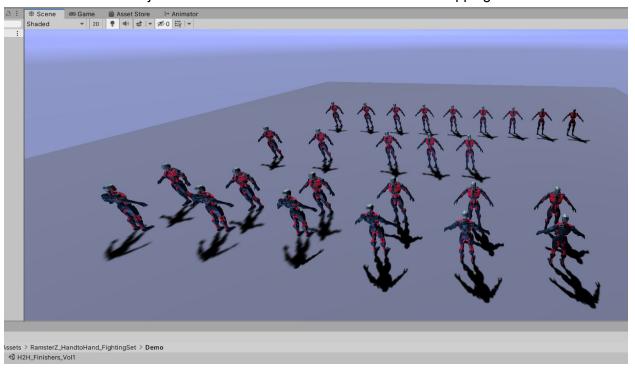
-This model has been properly configured for Humanoid rigs so you should not have any issues retargeting these animations to your own humanoid models.



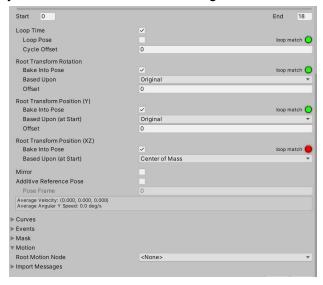


• 1 demo scene

- -This demo scene is simply a showroom. There is no gameplay. The purpose is for you to be able to view all of the animations quickly.
- -The demo scene also shows the proper distance between two actors that are engaged in a paired animation. Depending on the size and proportions of your own model you may have to adjust the distance between the actors to avoid clipping.



-Currently all of the animations are configured with these settings:



-it was set this way so that they would loop and return to their origin for the demo scene.

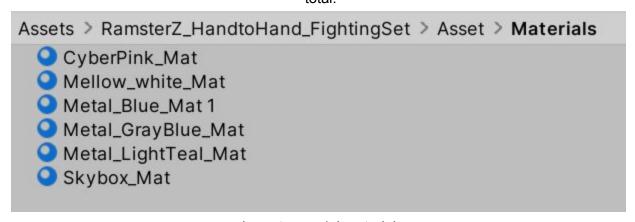
Root Motion-For root motion animation, change to these setting:

Start 0	End 43
Loop Time	
Loop Pose	loop match
Cycle Offset	0
Root Transform Rotation	
Bake Into Pose	loop match
Based Upon (at Start)	Original
Offset	0
Root Transform Position (Y)	
Bake Into Pose	loop match
Based Upon	Original
Offset	0
Root Transform Position (XZ)	
Bake Into Pose	loop match
Based Upon	Center of Mass
Mirror	
Additive Reference Pose	
Pose Frame	0
Average Velocity: (0.469, -0.248, 0.740)	
Average Angular Y Speed: -0.2 deg/s	
▶ Curves	
▼ Events	
0;00,,10;08,,10;17,,10;25,,10;3	3 10:42 10:50 10:58 10:67 10:75 10:83 10:92 11:00
Function	
Float	0
Int	0
String	
Object	None (Object)
►Mask	Notice (Object)
▼ Motion	~
Root Motion Node	root
▶ Import Messages	1000
- Import Messages	
	Revert Appl

-This will ensure that the root bone will follow the Pelvis for the duration of the animation.

Materials

-total:



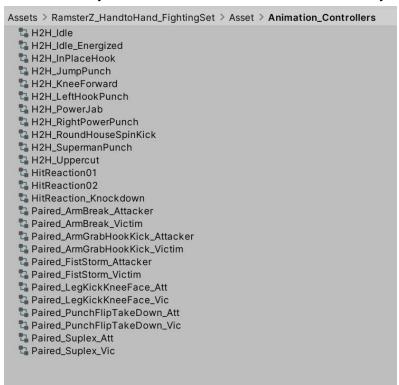
-character model materials:



-Skybox: skybox_Mat-Mellow_white_Mat: demo floors

Animation Controllers

-These were made solely for the demo scene and are not crucial to your project:



Scripts

-this pack only has a single script for the free moving camera when you play the demo scene: SimpleCameraController