# **Narrow Passage Anim Set**

Showcase :- Link

Discord :- Link

## **Simple Animation**

- anim\_ldle\_01
- anim Idle 02
- anim\_ldle\_03
- anim\_ldle\_04
- anim\_ldle\_05
- anim\_ldle\_06
- anim\_ldle\_07
- anim\_ldle\_08
- anim\_ldle\_09
- anim\_ldle\_10
- anim\_Walk\_Start\_Style1
- anim\_Walk\_Loop\_Style1
- anim\_Walk\_Exit\_Style1
- anim\_Walk\_Start\_Style2
- anim\_Walk\_Loop\_Style2
- anim\_Walk\_Exit\_Style2

#### **Sword Animation**

- anim\_Sword\_Idle\_01\_L
- anim Sword Idle 01 R
- anim\_Sword\_Idle\_02\_L
- anim\_Sword\_Idle\_02\_R
- anim Sword Idle 03 L
- anim Sword Idle 03 R
- anim Sword Idle 04 L
- anim Sword Idle 04 R
- anim\_Sword\_Idle\_05\_L
- anim\_Sword\_Idle\_05\_R
- anim\_Sword\_Idle\_06\_L
- anim\_Sword\_ldle\_06\_R
- anim\_Sword\_Idle\_07\_L
- anim\_Sword\_Idle\_07\_R
- anim\_Sword\_Idle\_08\_L
- anim\_Sword\_Idle\_08\_R
- anim\_Sword\_Idle\_09\_L
- anim Sword Idle 09 R
- anim\_Sword\_Idle\_10\_L
- anim\_Sword\_Idle\_10\_R
- anim\_Sword\_Idle\_11\_L
- anim\_Sword\_Idle\_11\_R
- anim\_Sword\_Idle\_12\_L
- anim\_Sword\_Idle\_12\_R
- anim\_Sword\_Idle\_13\_L
- anim\_Sword\_Idle\_13\_R
- anim\_Sword\_Idle\_14\_L
- anim\_Sword\_Idle\_14\_R
- anim\_Sword\_Walk1\_Start\_L
- anim\_Sword\_Walk1\_Start\_R
- anim\_Sword\_Walk1\_Loop\_L
- anim\_Sword\_Walk1\_Loop\_R
- anim\_Sword\_Walk1\_Exit\_L
- anim Sword Walk1 Exit R
- anim\_Sword\_Walk2\_Start\_L

- anim Sword Walk2 Start R
- anim Sword Walk2 Loop L
- anim\_Sword\_Walk2\_Loop\_R
- anim Sword Walk2 Exit L
- anim\_Sword\_Walk2\_Exit\_R

### **Riffle Animation**

- anim\_Riffle\_Idle\_01\_L
- anim Riffle Idle 01 R
- anim Riffle Idle 02 L
- anim Riffle Idle 02 R
- anim Riffle Idle 03 L
- anim\_Riffle\_Idle\_03 R
- anim Riffle Idle 04 L
- anim\_Riffle\_Idle\_04\_R
- anim\_Riffle\_Idle\_05\_L
- anim\_Riffle\_Idle\_05\_R
- anim\_Riffle\_Idle\_06\_L
- anim\_Riffle\_Idle\_06\_R
- anim\_Riffle\_Idle\_07\_L
- anim\_Riffle\_Idle\_07\_R
- anim\_Riffle\_Idle\_08\_L
- anim\_Riffle\_Idle\_08\_R
- anim\_Riffle\_Walk1\_Start\_L
- anim\_Riffle\_Walk1\_Start\_R
- anim\_Riffle\_Walk1\_Loop\_L
- anim\_Riffle\_Walk1\_Loop\_R
- anim\_Riffle\_Walk1\_Exit\_L
- anim\_Riffle\_Walk1\_Exit\_R

## **Technical Information**

Rigged to Epic or MetaHumans Skeleton: Yes, SK\_Mannequin UE5

If rigged to the Epic or MetaHumans skeleton, IK bones are included: Yes

Number of Animations: 84

Animation Types (Root Motion/In-place): Root Motion

Number of Characters: 1

Supported Development Platforms:

Windows: Yes

Mac: Yes

Support Email: motioncapify@gmail.com