

Inspector

CM ThirdPerson

Static

Tag

Untagged

Layer

Default

Transform

Position

X 0.78Y 2.04Z -1.035067

Rotation

X 0Y 0Z 0

Scale

X 1Y 1Z 1

ChemachineFreeLook

Status: Live

Game Window Guides

Save During Play

Priority

Follow

Look At

Standby Update

Common Lens

Lens

Field Of View

Near Clip Plane

Far Clip Plane

Dutch

Transitions

Axis Control

Y Axis

Value

10

as

Max Speed

Decel Time 0.1

Input Axis Name

Input Axis Value

0

Invert

Y Axis Recentring

Enabled

Wait Time

Recentring Time

X Axis

Value

-180

to

180

as

Max Speed

Decel Time 0.1

Input Axis Name

Input Axis Value

0

Invert

Heading

Definition

Target Forward

Bias

Recenter To Target Heading

Orbits

Binding Mode

Spline Curvature

TopRig

Height 6

Radius 2

MiddleRig

Height 1.5

Radius 3.85

BottomRig

Height -0.3

Radius 3

TopRig

Look At Override

None (Transform)

Body

Orbital Transposer

Aim

Composer

Tracked Object Offset

X 0Y 0.1Z 0

Lookahead Time

0

Lookahead Smoothing

0

Lookahead Ignore Y

0

Horizontal Damping

0

Vertical Damping

0

Screen X

0.5

Screen Y

0.5

Dead Zone Width

0

Dead Zone Height

0

Soft Zone Width

0.8

Soft Zone Height

0.8

Bias X

0

Bias Y

0

Center On Activate

0

Noise

none

MiddleRig

Look At Override

None (Transform)

Body

Orbital Transposer

Aim

Composer

Tracked Object Offset

X 0Y 0.1Z 0

Lookahead Time

0

Lookahead Smoothing

0

Lookahead Ignore Y

0

Horizontal Damping

0

Vertical Damping

0

Screen X

0.5

Screen Y

0.55

Dead Zone Width

0

Dead Zone Height

0.8

Soft Zone Width

0.8

Soft Zone Height

0.8

Bias X

0

Bias Y

0

Center On Activate

0

Noise

none

BottomRig

Look At Override

None (Transform)

Body

Orbital Transposer

Aim

Composer

Tracked Object Offset

X 0Y 0.1Z 0

Lookahead Time

0

Lookahead Smoothing

0

Lookahead Ignore Y

0

Horizontal Damping

0

Vertical Damping

0

Screen X

0.5

Screen Y

0.6

Dead Zone Width

0

Dead Zone Height

0

Soft Zone Width

0.8

Soft Zone Height

0.8

Bias X

0

Bias Y

0

Center On Activate

0

Noise

none

Extensions

Add Extension

(select)

Chemachine Collider (Script)

Obstacle Detection

Collide Against

Ignore Tag

Transparent Layers

Minimum Distance From Tan 0.1

Avoid Obstacles

Distance Limit

Minimum Occlusion Time

Camera Radius

Strategy

Smoothing Time

Damping

Damping When Occluded

Shot Evaluation

Optimal Target Distance