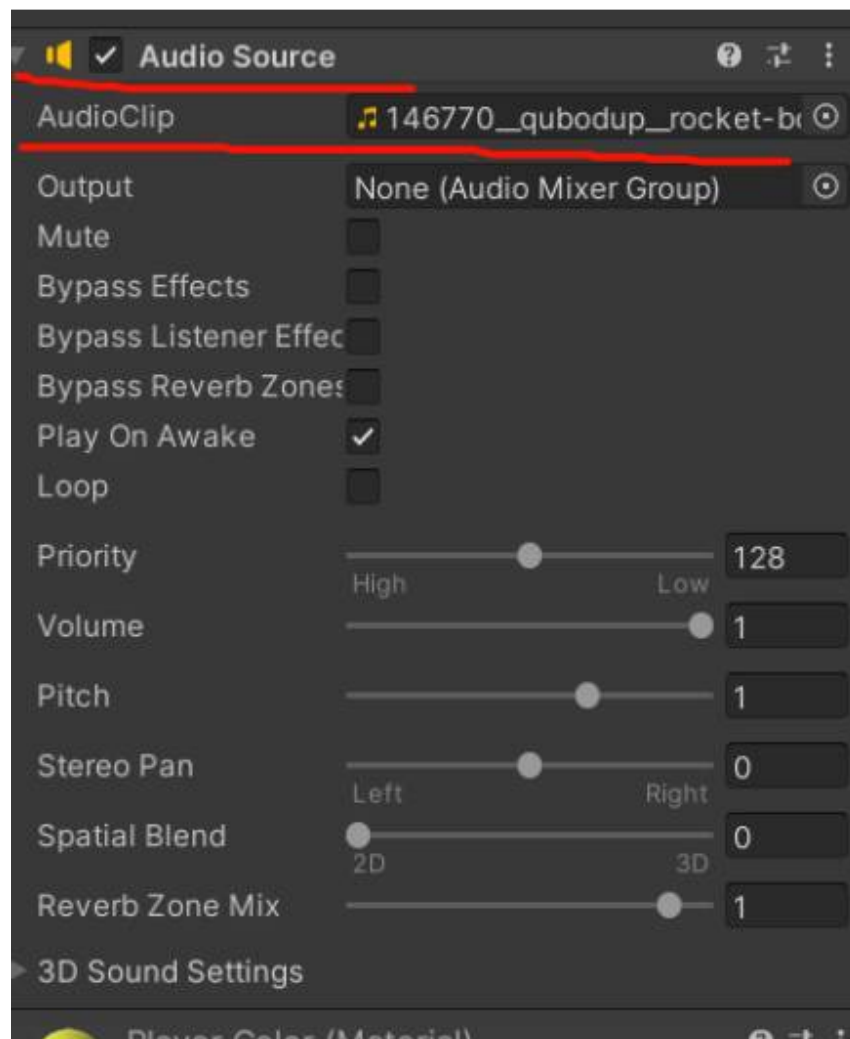


Main Camera --> Audio Listener Component should be present.



gameObject(eg. player, enemy, etc) with audio source component attached.

5 references

AudioSource audioSource;

Reference
created

2 references

Rigidbody rb;

0 references

void Start()

{

rb = GetComponent<Rigidbody>();

audioSource = GetComponent<AudioSource>();

audioSource.Stop();

}

public void processThrust()

{

if(Input.GetKey(KeyCode.Space))

{

rb.AddRelativeForce(Vector3.up * thrust * Time.deltaTime);

if(!audioSource.isPlaying) → One of the property of audio source class

{

audioSource.Play();

}

/* else

Built-in methods

{

audioSource.Stop();

}

*/
else if(Input.GetKeyUp(KeyCode.Space)) // or you could write just else then " audioSource.Stop() " . Simple !!!!

{

audioSource.Stop();

}

}