

```

const THREE = window.MINDAR.IMAGE.THREE;

document.addEventListener('DOMContentLoaded', () => {
  const start = async () => {
    const video = document.createElement("video");
    video.setAttribute("src", "../myVideo.mp4");
    video.setAttribute("loop", "");

    video.oncanplay = () => {
      anchor.onTargetFound = () => {
        video.play();
      }

      anchor.onTargetLost = () => {
        video.pause();
      }
    }

    const mindarThree = new
window.MINDAR.IMAGE.MindARThree({
  container: document.body,
  imageTargetSrc: '../josephs.mind'
}));

const {renderer, scene, camera} = mindarThree;

const geometry = new THREE.PlaneGeometry(1, 1);
const videoTexture = new THREE.VideoTexture(video);
const material = new THREE.MeshBasicMaterial({map:
videoTexture, side: THREE.FrontSide, toneMapped: false});
const plane = new THREE.Mesh(geometry, material);

const anchor = mindarThree.addAnchor(0);
anchor.group.add(plane);

await mindarThree.start();

renderer.setAnimationLoop( () => {
  renderer.render(scene, camera);
});
}

```

```
start();
```

```
});
```