

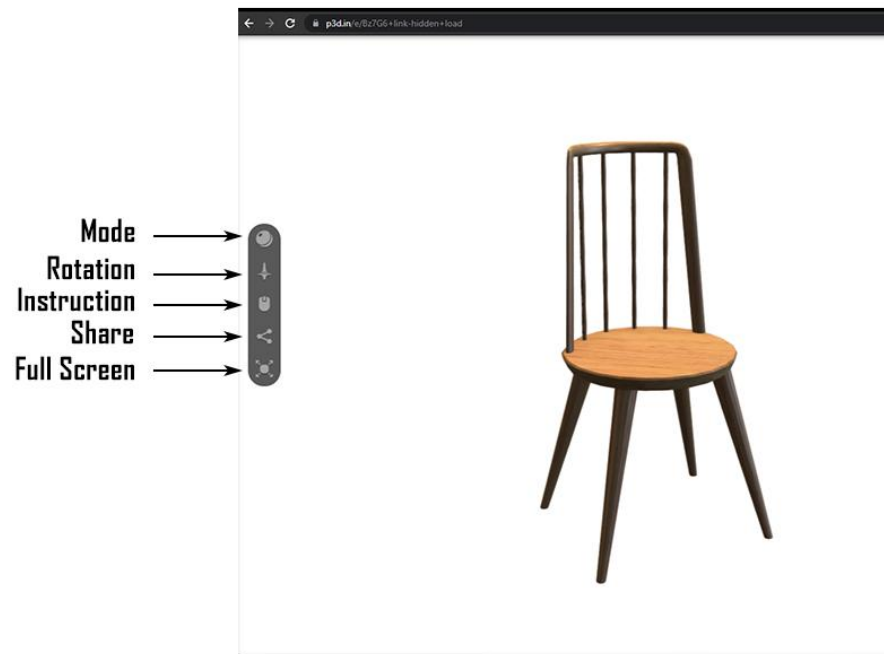
# Web AR App

This is a sample of a web-based AR app, Which can be run in the computer or mobile without installing any player/plugin. The product can be seen at 360° and also can have an AR experience by placing the product anywhere in your space.

## Device Compatibility





- iOS - iPhone 6s and later
- Android with ARCore

## Navigation instructions: **Computer browser**



- Mode - View the product in different modes i.e. wireframe, X-ray, full-frame, etc.
- Rotation - Spin the model in autorotation.
- Instruction - View the mouse, keyboard, and mobile touch navigation.
- Share - Share it or embed the URL.
- Full Screen - Toggle to full-screen view.

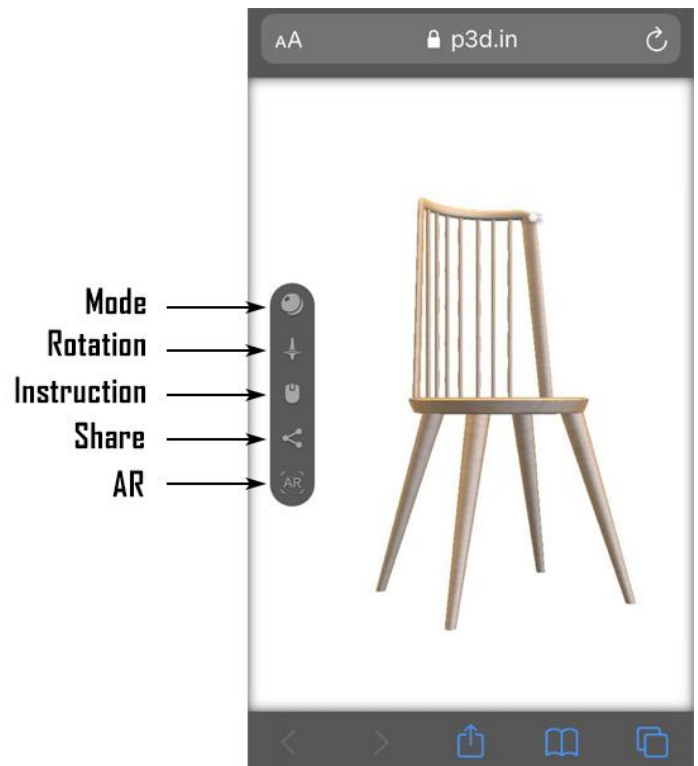
### Navigation style

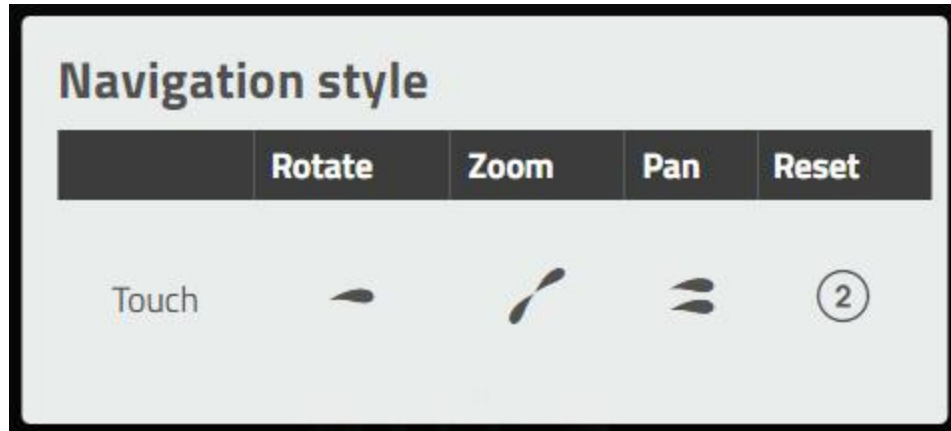
	Rotate	Zoom	Pan	Reset
Mouse				
Key	<b>Z</b>	<b>X</b>	<b>C</b>	<b>R</b>

- Rotate - Press the left mouse button and move.
- Zoom - Use a scroll wheel to zoom in and out.
- Pan - Press the right button and move.
- Reset - Double click with the left button.

### Mobile browser

- Mode - View the product in different modes i.e. wireframe, X-ray, full-frame, etc.
- Rotation - Spin the model in autorotation.
- Instruction - View the mouse, keyboard, and mobile touch navigation.
- Share - Share it or embed the URL.
- AR - Toggle to AR view.





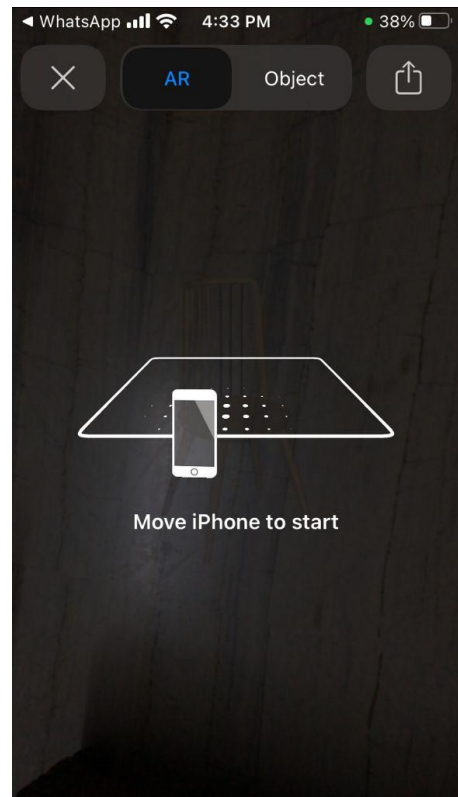
- Rotate - Move the fingertip over the object without losing contact.
- Zoom - Touch the surface with two fingers and move them apart.
- Pan - Move two fingertips over the object without losing contact.
- Reset - Double-tap on the object.

## AR View

Run the URL in the mobile browser and Press the "AR" button on the given tab.



Follow the instructions given on screen and scan the floor.  
Move your phone left and right.



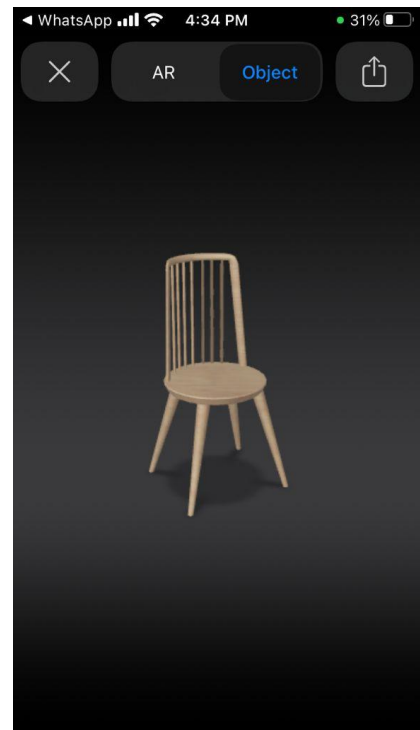
The 3d object appears once the floor is scanned.  
Now it can be placed anywhere in your space.

- Move - Move the fingertip over the object without losing contact.
- Rotate - Touch surface with two fingers and move them in a clockwise or counterclockwise direction.
- Scale - Touch the surface with two fingers and move them apart.
- Reset scaling - Double-tap on the object.



## iOS

- Tap on the Object button and turn off your space view.
- Share the view by tapping on the share button given in the right corner.
- X exits from AR view.



## Android

- Tap on the bottom left icon and turn off your space view (Check the next picture).
- Take a screenshot by tapping on the middle bottom button.
- Access the photo gallery by tapping on the bottom right button.
- X exits from AR view.



- Tap on the bottom button to go back to your space view.
- X exits from AR view.

