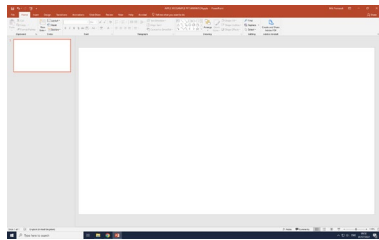
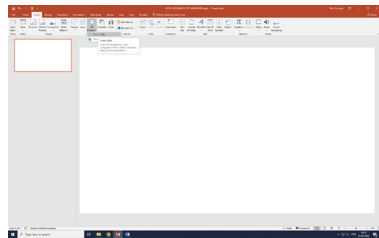


# POWER POINT XR ANIMATION – *based on an SW XR file*

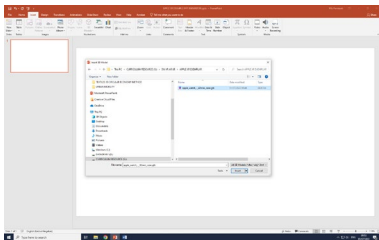


Open new file

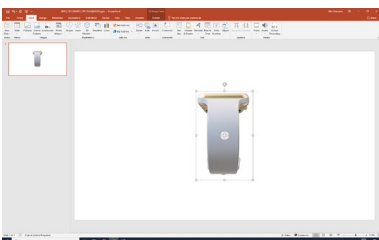
Set slide size to desired size and screen-aspect ratio



Insert >> 3D Object

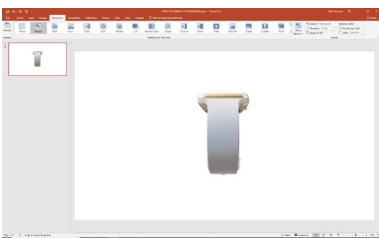


Navigate to chosen SW XR model to insert as 3D object

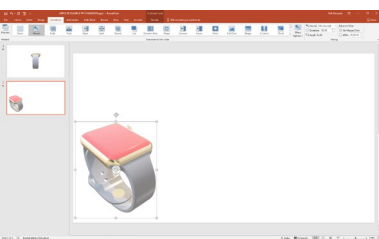


SW-XR model is inserted as a 3D Object and displayed on slide

Displayed as 3D interactive asset  
*note the selection marquee-box*  
*note the object rotate toggle icon*

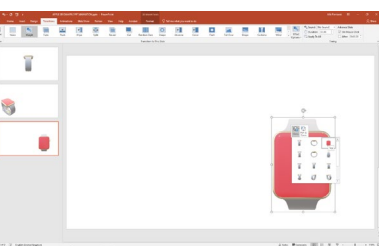


Apply a 'morph' transition to this slide  
Apply slide transition timing  
Apply 'Advance Slide' timing (*not by mouse click*)



Duplicate the first slide  
(*transition morph effect + timings will be carried over*)

On this duplicated slide -  
*reposition the 3D Object as desired*  
*rotate 3D Object aspect as desired*  
*scale 3D object as desired*



Repeat the slide duplication  
- *change 3D object position- rotation - scale - as desired*  
Repeat this process to build the animation sequence

For preset views - RBC on the 3D object  
- *fly-out menu presents preset views*  
- *select from the range of preset views as desired*

**Set the slide presentation to play to view the animation**  
*– edit the slide / 3D object details as desired*