

# RESET Embodied Scoreboard

1. Prepare images and QR codes: All of the images and QR codes should be in the “images” folder with correct name and format
  - a. Image: jpeg files named after the product. e.g.”Isograd.jpeg”
  - b. QR codes: png files with the name product name + language. e.g.  
“Isograd\_EN.png”, “Isograd\_CN.png”
2. Prepare the dataset: export the original Number files into csv and put into the folder “data”.
3. Process the dataset:
  - a. Open “data\_processing.ipynb” in Jupyter Notebook
  - b. Change the variable “file\_name” to the name of the dataset(without  
“.csv”)
  - c. Run the code
4. Make the slide:
  - a. Open “make\_slides.ipynb” in Jupyter Notebook
  - b. Change the variable “date\_en”, “date\_cn”, and “company name”  
accordingly
  - c. Run the code
5. Open the output “scoreboard\_chinese.pptx” and “scoreboard\_english.pptx”  
with Keynote. Save it as a pdf or Keynote file