

Prompt 1:

given the following statement of product named “AI smart insole with plantar pressure sensor for gait recognition”: The smart insole can record user plantar pressure history and show it to medical institutions for analysis, can you propose a series of parts and functions to cover the realization of this statement?

Prompt 2:

Can you create a Proof of Concept Model based on this?

Prompt 3:

Can you add new components in the model to support this new assumption in addition, “ The smart insole can pair with wearable devices for better performance and representation of the result”

Prompt 4:

Can you suggest devices or hardware available in the market that I could use to build this insole?

Prompt 5:

Can you incorporate it in the Model?

Prompt 6:

Can you create a table that show which elements in the concept correspond to to which elements in the model based on the replacements that I requested