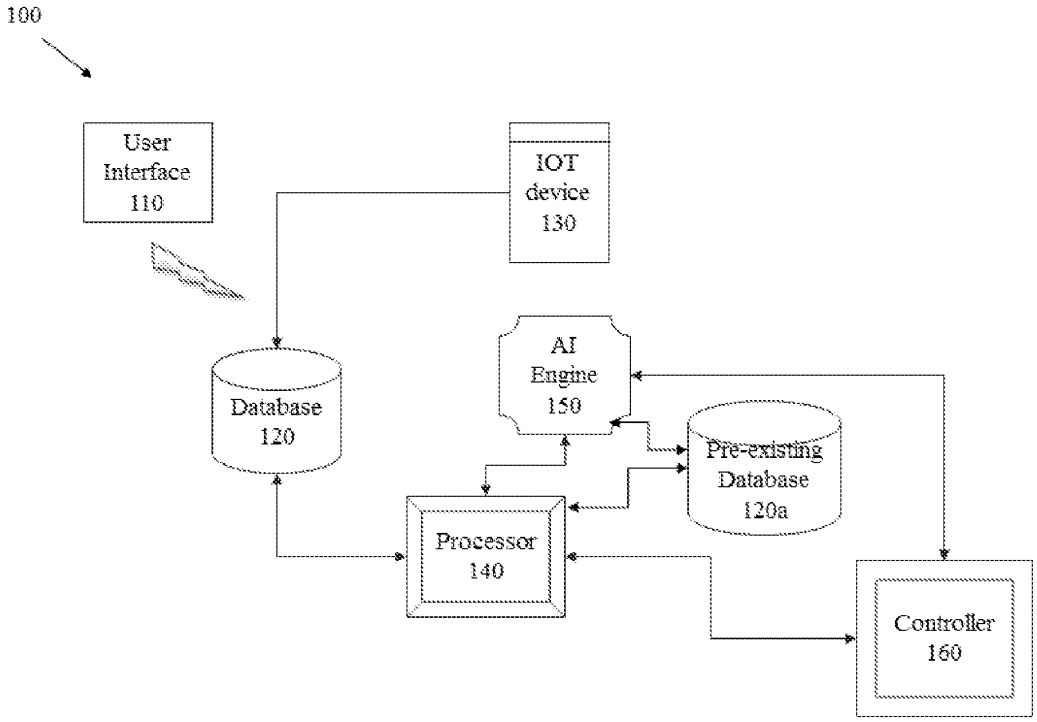
100
User Interface 110
IOT device 130
Database 120
AI Engine 150
Pre-existing Database 120a
Processor 140
Controller 160

Fig. 1

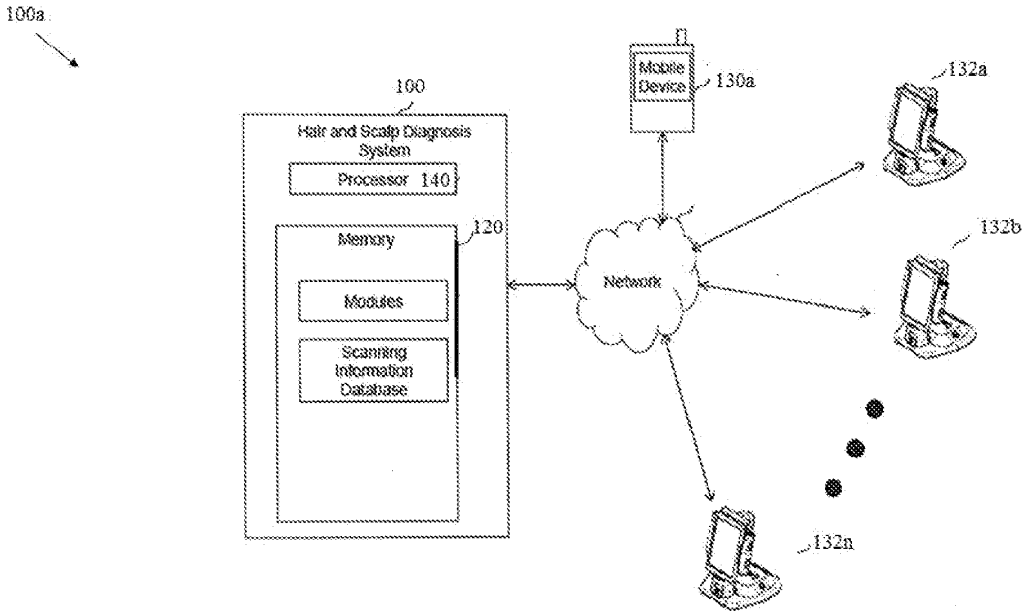
100a
100
Hair and Scalp Diagnosis System
Processor 140
Memory
120
Modules
Scanning Information Database
Mobile Device
130a
Network
132a
132b
132n

Fig. 1a

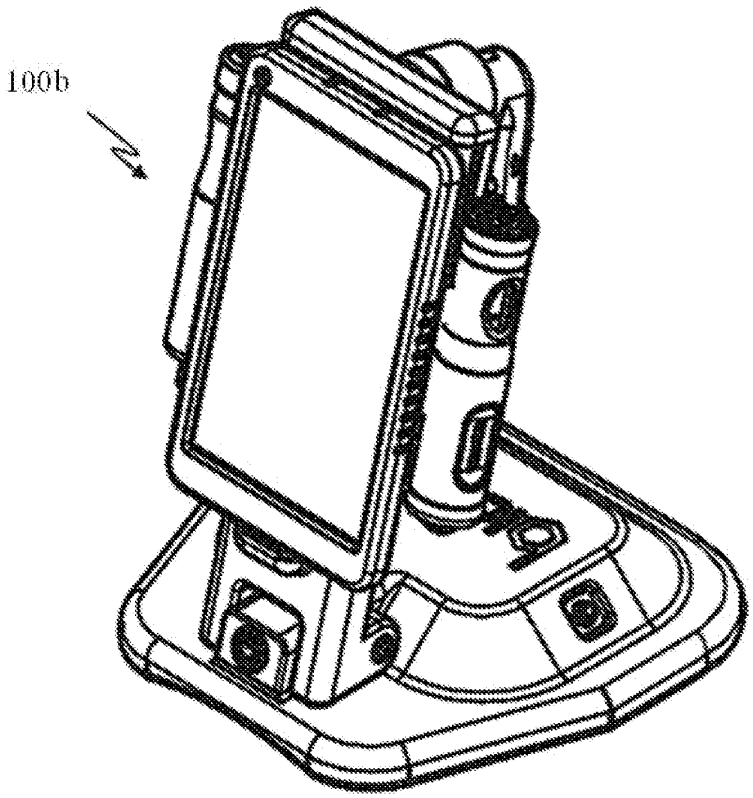

Fig. 1b

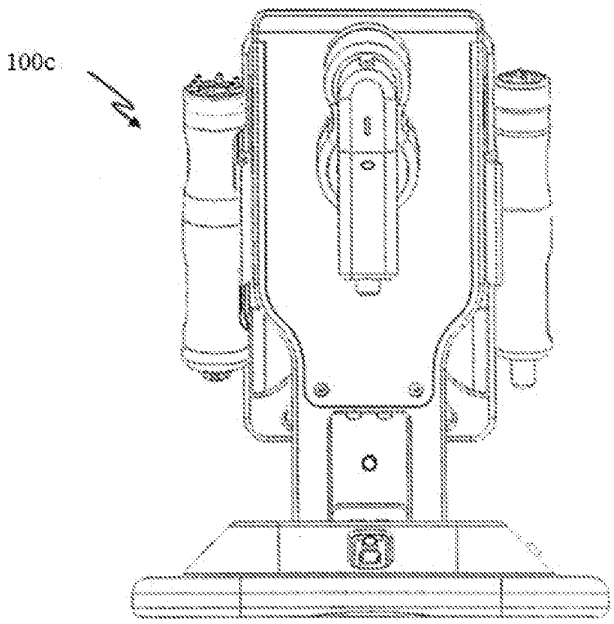

Fig. 1c

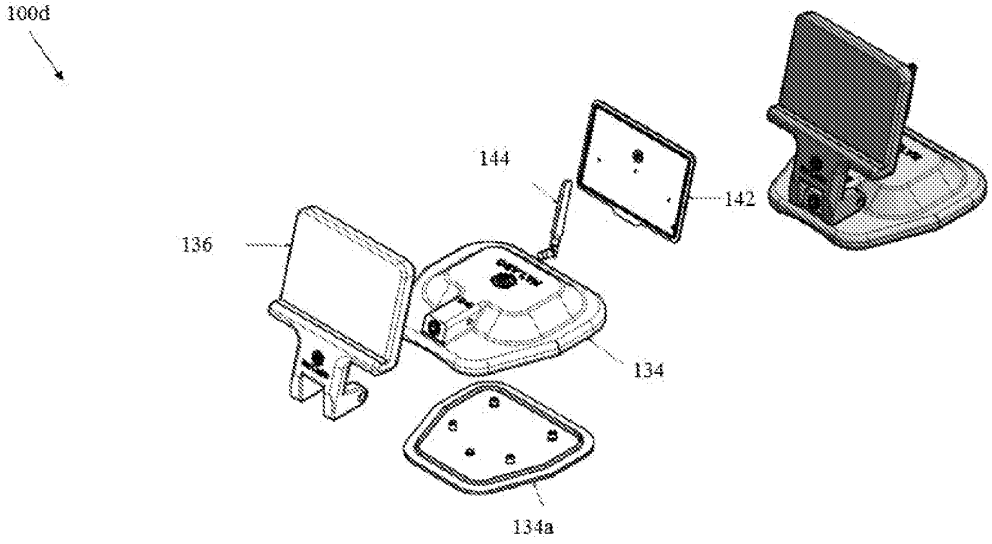

Fig. 1d

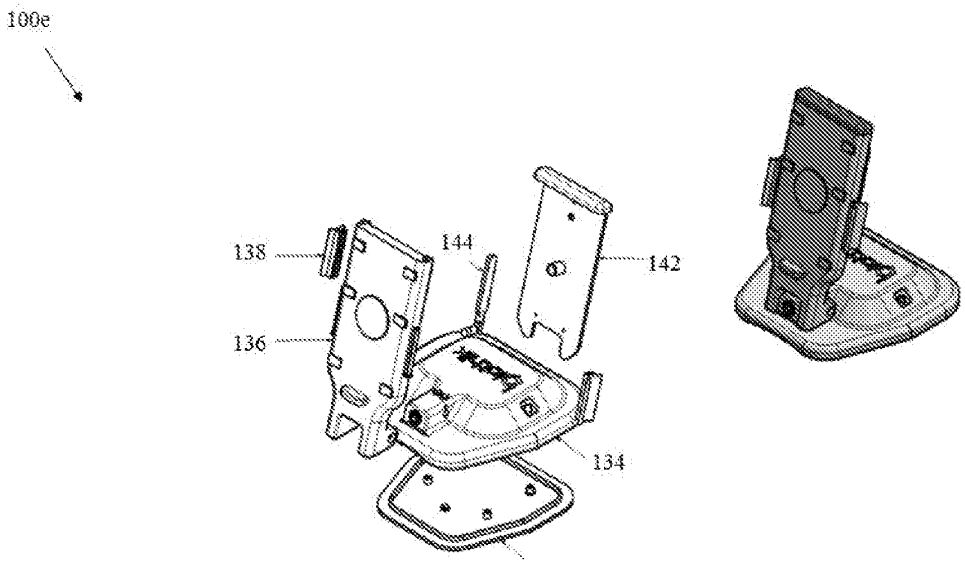

Fig. 1e

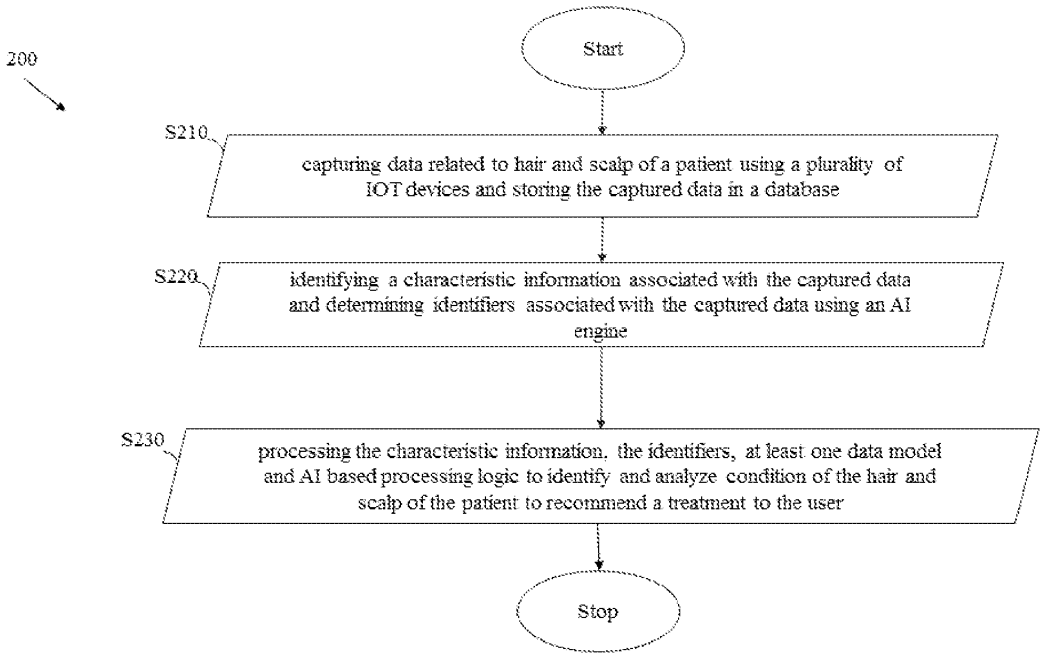
200
Start
S210
capturing data related to hair and scalp of a patient using a plurality of IOT devices and storing the captured data in a database
S220
identifying a characteristic information associated with the captured data and determining identifiers associated with the captured data using an AI engine
S230
processing the characteristic information, the identifiers, at least one data model and AI based processing logic to identify and analyze condition of the hair and scalp of the patient to recommend a treatment to the user
Stop

Fig. 2