1、SEND AI LANGUAGE INSTRUCTIONS

1,2,3：语音状态 0:无意义,1:开始(询问),2:结束,3:可传输 / Voice status 0: Meaningless, 1: Start (Question), 2: End, 3: Transmissible

SEND AI VOICE-TO-TEXT TEXT

text：发送 app 的文本 /Send app text

SEND AI ANSWER TEXT

text：app 回复的文本 / The text replied by the app

1,2,3
SEND AI LANGUAGE INSTRUCTIONS
text
SEND AI VOICE-TO-TEXT TEXT
text
SEND AI ANSWER TEXT

2、SEND AI TO DISPLAY HEART RATE,BLOOD OXYGEN, ACTIVITY AND OTHER DATA UI：视图模板 /View template

title：标题 /for example: Average Heart Rate

value：值 / for example: 100

unit ：单位 /for example: bpm

footer：下标 /for example: Yesterday

action_time ： 时间戳（年月日时分秒）/Timestamp (year, month, day, hour, minute, second)

title
value
unit
footer
2000-01-01 00:00:00
SEND AI TO DISPLAY HEART RATE, BLOOD OXYGEN, ACTIVITY AND OTHER DATA UI

AI.mp4

3、SEND AI HISTORY TO DRAW CHARTS：历史模板/Historical template

title：标题 / for example: Heart Rate History

period ：时期 / for example: Last 7 Days

value_title ：右边值显示(7 天平均睡眠，平均心率等) / The right column shows (7-day average sleep, average heart rate, etc.)

y_max：Y 坐标最大值，例如：120 / The maximum value of the Y coordinate, for example: 120

max_value ：最大值

min_value：最小值

avg_value：平均值

unit ：单位

time_date ：日期(年月日，dd-mm-yyy)

chart_value：绘表值 / Tabulation value

category ：类别 /（Normal，Elevated，High...)

参考表格/Reference table：

Metric Category 指标类别	title 标题	period 期间	value 值	footer 页脚
Heart Rate 心率	Heart Rate 心率	Last 7 Days 最近7天	"85"	day 日期
SpO₂ 血氧	SpO₂ 血氧	Last 7 Days 最近7天	"85"	day 日期
stress 压力	stress 压力	Last 7 Days 最近7天	"85"	day 日期
distance 距离	distance 距离	Last 7 Days 最近7天	"85"	day 日期
Calories 卡路里	Calories 卡路里	Last 7 Days 最近7天	"85"	day 日期
Steps 步数	Steps 步数	Last 7 Days 最近7天	"85"	day 日期
Active Hours 活动时间	Active Hours 活动时间	Last 7 Days 最近7天	"85"	day 日期
sleep stages 睡眠阶段	sleep 睡眠	Last 7 Days 最近7天	"85"	day 日期

Historical template.mp4

title

period

valueTitle

yMax

maxValue

minValue

avgValue

unit

2000-01-01

chartValue

category

SEND AI HISTORY TO DRAW CHARTS

4、SEND AI ACTION BEHAVIOR：动作模板/Action Template

directive　0：设置低心率警报；Set_Low_HR_Alert

1：设置高心率警报；Set_High_HR_Alert

2：设置低血氧饱和度警报；Set_Low_SpO2_Alert

3：设置高压力警报；High_Stress_Alert

4：设定睡眠目标；Set_Sleep_Goal

5：设置步数目标；Set_Steps_Goal

6：设定距离目标；Set_Distance_Goal

7：设定活动小时目标；Set_Active_Hours_Goal

8：设定卡路里目标；Set_Calories_Goal

9：设定站立目标；Set_Standing_Goal

10：上一经期开始日期；Log_Last_Period_Date

11：经期长度；Log_Period_Length

12：周期长度；Log_Cycle_Length

threshold_value：详细的值，包括目标值/Detailed values, including target values

time_date：日期(年月日)暂时只有记录上一经期开始日期需要/The date (year, month, day)
is currently only required when the start date of the record is specified.

unit：单位/unit

action_time：时间戳（年月日时分秒）/Timestamp (year, month, day, hour, minute, second)

参考表格/Reference table：

Scenario 场景	type 类型	target_metric 目标指标	condition 条件	threshold_value 阈值	unit 单位	页面
Set Low HR Alert 设置低 HR 警报	"alert" "警报"	"heart_rate" "心率"	"Lower Limit" "下限值"	"50"	"BPM"	High HR alert
Set High HR Alert 设置高HR警报	"alert" "警报"	"heart_rate" "心率"	"Upper Limit" "上限"	"120"	"BPM"	Low HR alert
Set Low SpO2 Alert 设置低 SpO2 警报	"alert" "警报"	"spo2" "血氧饱和度"	"Lower Limit" "下限值"	"90"	"%"	Low SpO₂ alerts
Set High Stress Alert 设置高压力警报	"alert" "警报"	"stress" "压力"	"Upper Limit" "上限"	"80"	"%"	Relax reminder
Set Sleep Goal 设置睡眠目标	"goal" "目标"	"sleep" 睡眠	"Target" "目标"	"8"	"hours" 小时	睡眠
Set Steps Goal 设置步数目标	"goal" "目标"	"steps" 步数	"Target" "目标"	"10000"	"steps" 步数	活动
Set Distance Goal 设定距离目标	"goal" "目标"	"distance" "距离"	"Target" "目标"	"5"	"km" 公里	
Set Calories Goal 设置卡路里目标	"goal" "目标"	"calories" "卡路里"	"Target" "目标"	"500"	"kcal" "千卡"	
Set Standing Goal 设定站立目标	"goal" "目标"	"standing_hours" "站立小时数"	"Target" "目标"	"12"	"hours" 小时	
Log Last Period Date 上次记录日期	"log" "日志"	"menstrual_cycle" "月经周期"	"Last Period Start" "上一周期开始时间"	"2025-06-10"	"date" "日期"	经期对应时间设置界面
Log Period Length 日志周期长度	"log" "日志"	"menstrual_cycle" "月经周期"	"Period Length" "周期长度"	"5"	"days" 天	
Log Cycle Length 日志周期长度	"log" "日志"	"menstrual_cycle" "月经周期"	"Cycle Length" "周期长度"	"28"	"days" 天	

Action Template.mp4

5、SEND AI SWITCH：切换模板/Change template

scenario   0：切换自动心率；Toggle Auto HR

1：切换自动血氧饱和度；Toggle Auto SpO2

2：切换压力监测器；Toggle Stress Monitor

3：切换睡眠模式；Toggle Sleep Mode

4：切换常亮显示；Toggle Always-On Display

5：切换免打扰；Toggle Do Not Disturb

6：切换抬起唤醒功能；Toggle Raise to Wake

7：切换久坐提醒；Toggle Sedentary Alert

8：切换补水提醒；Toggle Hydration Alert

Switch："ON""OFF"

Change template.mp4

6、SEND AI TO OPEN DEVICE RELATED SETTINGS：打开功能模板/Activate the function template

Scenario 0：心率测量；HR Measurement

1：血氧测量；SpO2 Measurement

2：压力测量；Stress Measurement

3：打开生理周期跟踪；Open Cycle Tracking

4：打开活动圆环；Open Activity Rings

5：打开训练历史；Open Workout History

6：开始锻炼；Start Workout

7：停止锻炼；Stop Workout

8：设置闹钟；Set an Alarm

9：启动秒表；Start Stopwatch

10：启动计时器；Start Timer

11：呼叫号码；Call Number

12：开放天气；Open Weather

13：控制音乐；Control Music

14：打开日历；Open Calendar

15：触发相机；Trigger Camera

16：打开手电筒；Turn on Flashlight

17：更改亮度；Change Brightness

18：查找我的手机；Find My Phone

contacts_number：输入联系人号码/Enter the contact person's phone number

workout_type：输入运动类型/Input movement type

Duration：输入计时器秒数，单位秒/Enter the timer duration in seconds, with the unit being seconds.

music_command：音乐控制（0:播放,1:暂停,2:下一首,3:上一首）/Music Control (0: Play, 1: Pause, 2: Next, 3: Prev)

Activate the function template

scenario

2000-01-01 00:00:00

contactsNumber

workoutType

duration

musicCommand

SEND AI TO OPEN DEVICE RELATED SETTINGS