

AI Watch Alarm Screen Wiring and Configuration with the Main Unit

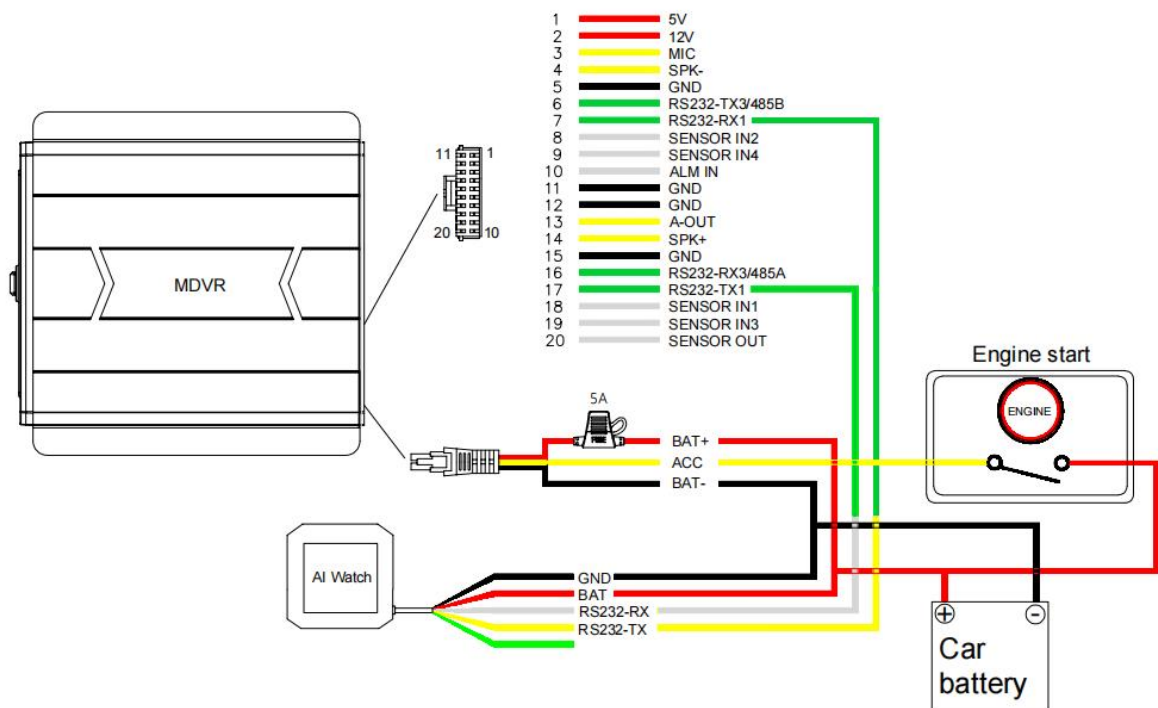
1. AI Watch Alarm Screen Wiring

Alarm panel yellow wire: Connects RS232-TX to host RS232-RX

Alarm panel white wire: Connects RS232-RX to host RS232-TX

Alarm panel red wire: Connects B+ to 12V power supply B+

Alarm panel black wire: Connects GND to host and power supply GND



2. Serial Port Settings

MCTool→SETTINGS→Peripheral→COM1

Function: ADAS-AS100

Type: 232

Baud Rate: 19600

Data Bit: 8

Stop Bit: 1
Parity: None

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COM1

peripheral

Function	ADAS-AS100	>
Type	232	>
Baud Rate	19200	>
Data Bit	8	>
Stop Bit	1	>
Parity	None	>

Save

3. Serial Port Status

MCTool→SETTINGS→Serial Information

Name: COM1

Function: ADAS-AS100

Status: normal

Serial Information	
Name	COM1
Function	ADAS-AS100
Status	normal
Remarks	
Name	COM2
Function	Close
Status	abnormal
Remarks	

4. AI Alarm Settings

MCTool→SETTINGS→AI→Channel Settings

DMS: chn1

ADAS: chn2

Other settings: Default

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AI built in software

Algorithm Version:	AI TYPE 4	>
DMS:	chn1	>
ADAS:	chn2	>
Front BSD	Close	>
Camera Type	Fisheye	>
Right BSD	Close	>
Camera Type	Ordinary Forward	>
Back BSD	Close	>
Camera Type	Fisheye	>
Left BSD	Close	
Camera Type	Ordinary Forward	
AI alarm displays TTS text open		>

Save