MX7-2

Alarm display LED
LED ON = Abnormal / LED Turned off = Normal

- GPS : Non-receipt : Make sure that the product is correctly connected GPS antenna cable. Check in a good reception area. ➜ If connection is not established after 20 minutes, input the current time with a PC.
- TRG : Lowering of the trigger level : Press the button (∧) for over approximately 3 seconds to adjust the output automatically ➜ Possibility of the disconnection of the trigger cable
- MEM : Anomaly in a memory (check on boot) ➜ Delete data on a memory in web browser
- SYS : Anomaly in a system ➜ Mechanical failure (Exchange the machine body)

VFD screen
1. Opening screen : Date, time and trigger level
2. Tag : Tag information
3. Trigger : Trigger level, power conditioning
4. Network : Network address information
5. GPS : Number of acquired GPS satellites
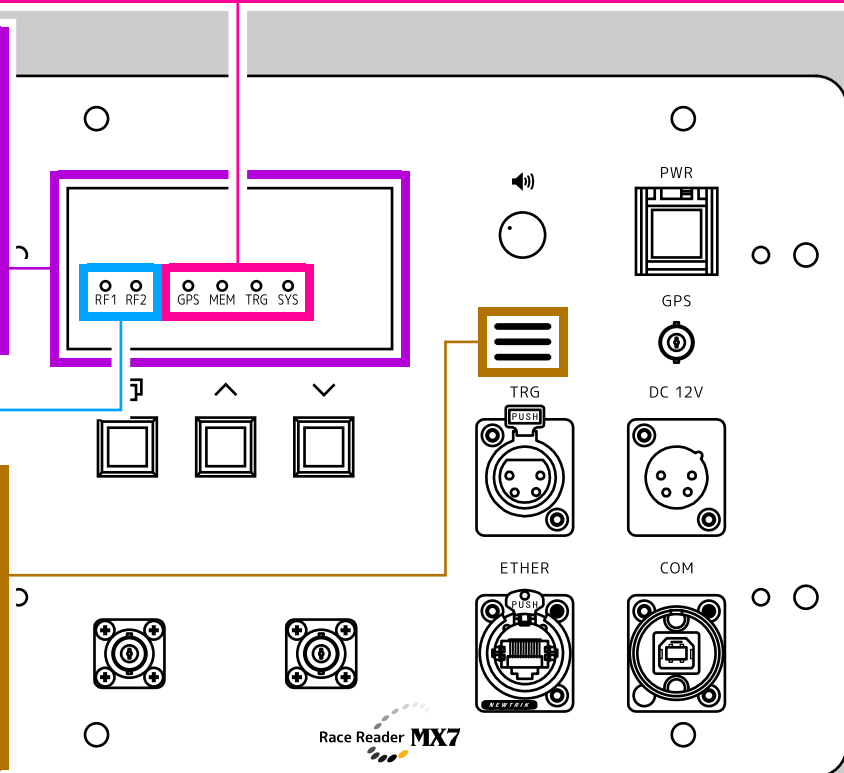6. Check : State of the system

Reception display LED
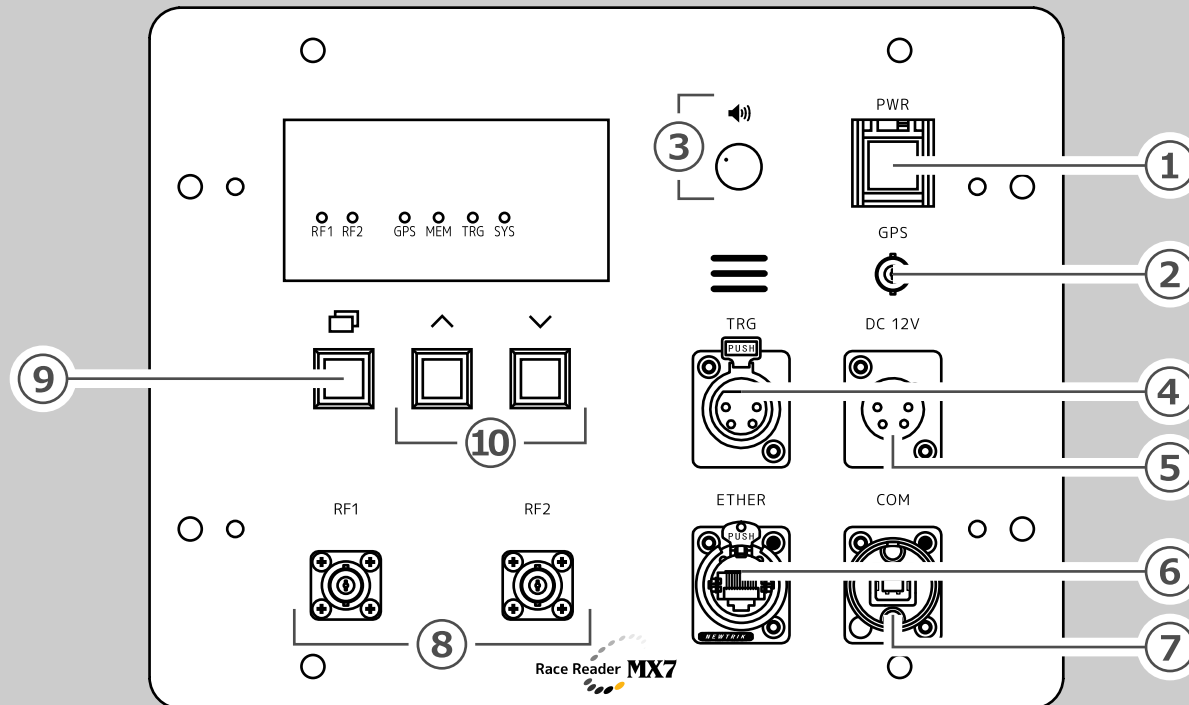
Reception buzzer
- 1 short beep : Normal receipt

Alarm buzzer
- 2 short beeps : (A) Anomaly in a power supply
- 1 long beep : (B) Lowering of the trigger level
- Continuous sound : (A) + (B)

PWR

GPS

RF1 RF2   GPS MEM TRG SYS

TRG   DC 12V

ETHER   COM

Race Reader MX7

MX7 - 2

① PWR : Power button 　② GPS : Connect the GPS antenna cable　③ Buzzer volume control

④ TRG : Connect the Trigger coil　⑤ DC12V : Insert the AC adapter power plug into an outlet (AC 100-200V)

⑥ ETHER : Connect the LAN cable to PC　⑦ COM : Connect the USB (AB) cable to PC

⑧ RF 1 / 2 : Connect the receiving antenna　⑨ VFD screen switching button

⑩ Adjustment of the trigger level (It is available on VFD screen 'Trigger')
　 : (∧) Put up the output / Press it for over approximately 3 seconds to adjust　　: (∨) Lower the output
　　　　　　　　the output automatically (It is available anytime)