```
GasSenserOS RMSHE >> CMDControlPanel help
pwd : Print work directory.
ls : List work directory files.
cd [dirName] : Change work directory.
cat [fileName] : Open the file in the work directory.
touch [fileName] : Create an empty file in the work directory.
mkdir [dirName] : Create a directory under the work directory.
echo [string] : Printed to the CMD.
echo [string] > [fileName] : Overwrite the file in the work directory.
echo [string] >> [fileName] : Append to the file in the work directory.
rm [fileName] : Remove files in the work directory.
rm -r [dirName] : Remove the directory under the work directory.
cp [sourceFilePath] [targetFilePath] : Copy file.
cp -r [sourceDirPath] [targetDirPath] : Copy directory.
mv [sourceFilePath] [targetFilePath] : Move file.
mv -r [sourceDirPath] [targetDirPath] : Move directory.
find [dirPath] [fileName] : Find files in the directory, fileName example = (*.*/*.txt/a.txt).
osinfo : Display operating system version information.
reboot : MCU reset.
pios : Print GPIO status.
pss: Print System status.
led [color] [state] : Turn on RGB LED, color = (r/g/b), state = ((1/true/enable),
(0/false/disable)).
buzz [state] : Turn on BUZZER, state = ((1/true/enable), (0/false/disable)).
alertdis : Alert disable.
freeze [enable] : Light sleep, enable = ((1/true/enable), (0/false/disable)).
disk [time_us] : Deep sleep, time_us = (1 to 4294967295 Microsecond).
history: Show command history.
history -s : Display commands executed before deep sleep.
history -c : Remove command history.
who : View the IP address of the user terminal logged into the current host.
last : View system login logs.
last -c : Remove system login logs.
date : Display system time.
date -n : Synchronize network time.
date -s [timeStr] : Set system time, timeStr = 20230203121601 (YYYYMMDDHHMMSS).
clear : Clear console and free memory.
df : Display Flash information.
free: Display remaining RAM.
wifi [SSID] [PASSWORD] : Configure WIFI connection, set WIFI SSID and PASSWORD.
poweroff: Indefinite deep sleep.
logout : Log out and lock CMDCP.
logout -k [clientIP]: Logout of the terminals with the specified IP address.
logout -k other : Logout of other terminals except yourself.
logout -k all : logout of all terminals.
```