IPMI: (sensor 对应设备需要查询)

Sensors		
	VDDQ_CD	0.000000 volts
	VPP_P0	0.000000 volts
	VCCP_P0	0.000000 volts
	PCH_Temp	0.000000 C
	MB_Air_Inlet	0.000000 C
	CPU0_PECI_Value	0.000000 unspecified
	CPU0_DTS_Temp	0.000000 C
	VDDQ_EF	0.000000 volts
	VPP_P1	0.000000 volts
	VCCP_P1	0.000000 volts
	CPU1_PECI_Value	0.000000 unspecified
	CPU1_DTS_Temp	0.000000 C
	SYS_FAN_12	0.000000 RPM/min
	SYS_FAN_11	0.000000 RPM/min
	SYS_FAN_10	0.000000 RPM/min
	SYS_FAN_9	0.000000 RPM/min
	SYS_FAN_8	0.000000 RPM/min
	SYS_FAN_7	0.000000 RPM/min
	SYS_FAN_6	0.000000 RPM/min
	SYS_FAN_5	0.000000 RPM/min
	SYS_FAN_4	0.000000 RPM/min
	SYS_FAN_3	0.000000 RPM/min
	SYS_FAN_2	0.000000 RPM/min
	SYS_FAN_1	0.000000 RPM/min
	CPU1_FAN	0.000000 RPM/min
	CPU0_FAN	0.000000 RPM/min
	P1V05_PCH	0.000000 volts
	VCC3_STBY	0.000000 volts
	P1V5_PCH	0.000000 volts
	VBAT	0.000000 volts
	VCC5_STBY	0.000000 volts
	VCC3	0.000000 volts
	VCC5	0.000000 volts
	VCC12	0.000000 volts
	VCCIO	0.000000 volts
	CPU1_DIMM_D1	0.000000 C
	CPU1_DIMM_D0	0.000000 C
	CPU1_DIMM_C1	0.000000 C
	CPU1_DIMM_C0	0.000000 C
	CPU1_DIMM_B1	0.000000 C
	CPU1_DIMM_B0	0.000000 C
	CPU1_DIMM_A1	0.000000 C
	CPU1_DIMM_A0	0.000000 C
	CPU0_DIMM_D1	0.000000 C
	CPU0_DIMM_D0	0.000000 C
	CPU0_DIMM_C1	0.000000 C

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                CPU0_DIMM_C0        0.000000 C
                CPU0_DIMM_B1        0.000000 C
                CPU0_DIMM_B0        0.000000 C
                CPU0_DIMM_A1        0.000000 C
                CPU0_DIMM_A0        0.000000 C
                Mezz_Card_Area      0.000000 C
                SYS_Air_Outlet      0.000000 C
                SYS_Air_Inlet       0.000000 C

    RMC:
        System:
                Location=01
                Manufacturer=TYAN
                ProductName=MS20
                PartNumber=P00000000
                SN=S00000000
                MAC=a0:42:3f:a1:a2:a3
                Firmware=0.10.0
                Health=OK
                EnTemp=0
                NTPEnable=Disable
                NTPServerIP=pool.ntp.org
                HostName=TYAN
                OperatorPassword=xxxxxxxx
                AdminPassword=xxxxxxxx
                IPMode=static
                IP=192.168.1.1
                NetMask=255.255.255.0
                GateWay=0.0.0.0
                NodePowerGap=2
                Time=1999-11-30 00:42:21
                SyslogEnable=Disable
                SyslogServerIP=0.0.0.0
                SyslogUDPPort=0
                SnmpTrapEnable=Enable
                SnmpTrapServerIP=0.0.0.0
                SnmpTrapPort=162
                SnmpTrapCommunity=AMI
        Node:
                ID=1
                ProductName=7086
                SN=7086
                Status=0
                Health=1
                Power=0
                MAC1=A0:42:3F:37:07:6E
                MAC2=A0:42:3F:37:07:6F
```

Ethernet=Dedicate
IPMode=Static
IP=192.168.1.5
Netmask=255.255.255.0
Gateway=0.0.0.0
BMCReset=on
EnTemp=0
ExTemp=0
CPU_DTS=00
CPUInfo=000000000000000000000000
MemoryCapacity=0000000000000000
MEMInfo=00000000000000000000000000
DiskCapacity=000000000000000000000000
HDDInfo=000000000000000000000000000

Fan:

ID=4
Health=Disabled
Speed=0

Power:

Firmware="
Status=ON
Health=Ok
PSUAmount=10
MaxPower=1023
PSUControlMode=Manual
Input=0
Output=0
Efficiency=0
PhaseAVoltage=0
PhaseACurrent=0
PhaseBVoltage=0
PhaseBCurrent=0
PhaseCVoltage=0
PhaseCCurrent=0

PSU:

Manufacturer=LITEON
SN=6XXXX0105F351AQ
Status=ON
Health=Ok
AC_InputVoltage=221
DC_InputVoltage=0
DC_InputCurrent=0
AC_InputCurrent=0.493164
OutputVoltage=12
OutputCurrent=4.507812
Temp=8