	00	01	02	03	04	05	06	07	08	09	0A	0B	0C	0D	0E	0F	
00	00	80	00	00	00	00	00	00	00	00	00	00	00	00	00	00	
10	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	
20	00	00	00	00	00	00	00	00	00	00	00	80	c0	06	0b	0b	
30	03	09	00	05	30	0a	05	00	7c	1f	b0	1d	26	03	e0	00	
40	00	00	5f	00	de	1e	00	00	24	1d	4c	21	21	0c	fc	21	
50	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	
60	00	00	00	00	00	00	00	00	34	00	3a	3f	44	49	4e	53	cpu
70	64	00	00	32	3c	41	46	50	55	00	08	03	03	03	03	03	
80	00	00	35	3a	3f	44	49	53	64	00	00	37	41	46	50	55	gpu
90	5a	00	03	03	03	03	03	03	02	00	64	02	00	6e	00	00	misc
A0	31	34	41	31	45	4d	53	31	2e	31	30	36	30	39	32	30	
B0	32	30	31	36	31	33	3a	35	39	3a	35	36	dd	1e	00	60	
C0	00	01	22	00	00	9e	c0	00	00	19	00	00	00	00	14	00	cpu & gpu
D0	00	00	10	00	70	00	01	00	00	00	00	80	01	00	00	00	
E0	e2	02	00	00	10	00	00	00	00	00	00	00	00	b8	00	00	misc
F0	00	00	80	00	0c	8f	0f	00	00	00	00	00	00	00	00	00	

Annotations:

- **realtime_cpu_temp**: cpu_temp_0→5 (offsets 68, then 6A–6F: 34 / 3a 3f 44 49 4e 53)
- **realtime_cpu_fan_speed**: cpu_fan_speed_0→6 (offsets 70, 72–78: 64 / 00 32 3c 41 46 50 55)
- **realtime_gpu_temp**: gpu_temp_0→5 (offsets 80, 82–87: 00 / 35 3a 3f 44 49 53)
- **realtime_gpu_fan_speed**: gpu_fan_speed_0→6 (offsets 88, 8A–90: 64 / 00 37 41 46 50 55 5a)
- **cooler_boost**: 0x00(0) = Off, 0x80(128) = On (offset 98: 02)
- **realtime_cpu_fan_rpm** / **realtime_gpu_fan_rpm**: 478000/0x0000 = RPM
- **fan_mode**: Advanced 0x8c(140), Basic 0x4c(76), Auto 0x0c(12) (offset F4: 0c)
- **usb_backlight**: Off 0x80(128), Half 0xc1(193), Full 0x81(129) (offset F7: 00)