

[FAQ]

Why does GV-VD series have different power consumption?

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Applied to

GV-VD1530 / VD2430 / VD2530 / VD3430

GV-VD1540 / VD2440 / VD2540 / VD3440 / VD5340

GV-VD2540-E / VD5340-E

Question

Why does GV-VD series have different power consumption?

Answer

GV-VD series has different maximum power consumption as listed below. For **GV-VD1450 / 2440 / 2540 / 3440 / 5340**, these cameras require extra power to power motorized lens. For **GV-VD2540-E / VD5340-E**, these cameras are not only equipped with motorized lens, but also built in a heater and fan, and thus consume more power than other GV-VD cameras.

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|------------------------|-----------|---------|
| Max. Power Consumption | GV-VD1530 | 15.4 W |
| | GV-VD2430 | |
| | GV-VD2530 | |
| | GV-VD3430 | |
| | GV-VD1540 | 22.48 W |
| | GV-VD2440 | |
| | GV-VD2540 | |
| | GV-VD3440 | |
| | GV-VD5340 | |
| GV-VD2540-E | 30 W | |
| GV-VD5340-E | | |