



# Zalman ZM-VPM1 GPU Power Consumption Meter

\$44.95

## Product Images



## Short Description

Zalman ZM-VPM1 GPU Power Consumption Meter

## Description

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Zalman ZM-VPM1 GPU Power Consumption Meter

## Features

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Features:

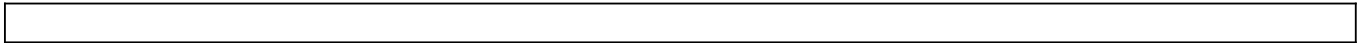
Real-time measurement & display of VGA voltage, current, and power consumption  
User can conveniently check the VGA voltage, current, and power consumption data.

Highly Credible IC  
Highly credible IC provides minimum margin of error.

Clear and wide viewing angle using FND  
FND (Flexible Numeric Display) displays the numbers clearly and provides a wide viewing angle even in a dark environment.

Built-in LED  
Built-in LED allows easy checking of the voltage, current, and power status.

Compatible with 6 Pin or 6+2 Pin Type PCI-Express VGA card  
Both PCI-E 6-Pin or PCI-E 6+2 Pin cables are compatible.



## Specifications

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Dimensions	51(L) x 41(W) x 32(H) mm
Weight	121g
Input	12VDC
Bypass out	12VDC
Cable Compatibility	VGA 6-Pin, 6+2 Pin
Power Range	10 ~ 240W
Current Range	0 ~ 20A(DC)

Voltage Range 3 ~ 15V(DC)

## Additional Information

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Brand	Zalman
SKU	ZM-VPM1-D
Weight	3.0000
Color	Black
Vga	AMD FirePro W9100
Block Accessory Type	Power consumption meter
Special Price	\$18.96

