

## **OIZOM PARAMETERS TABLE**

Field Key	Field Label	Unit
bs	Battery Level	%
gl	CO <sub>2</sub>	ppm
g2	со	mg/m³
g3	NO <sub>2</sub>	ug/m³
g4	NH <sub>3</sub>	ug/m³
g5	O <sub>3</sub>	ug/m³
g6	H <sub>2</sub> S	ug/m³
g7	NO	ug/m³
g8	SO <sub>2</sub>	ug/m³
g9	O <sub>2</sub>	%
v1	Cl <sub>2</sub>	ppb
v2	TVOC	ppb
v3	CH₂O	ppb
v4	CH <sub>4</sub>	ppb
v5	CH₃SH	ppb
v6	C <sub>2</sub> H <sub>4</sub>	ppb
pl	PM <sub>2.5</sub>	ug/m³
p2	PM <sub>10</sub>	ug/m³
р3	PM <sub>1</sub>	ug/m³
p4	PM <sub>100</sub>	ug/m³
temp	Temperature	Celsius
hum	Humidity	%
t	TimeStamp in Unix format	Seconds
leq	Noise Average	dB
lmin	Min value of Noise level	dB
Imax	Max value of Noise Level	dB



rain	RainFall	mm
light	Visible Light Value	Lux
flood	Flood Level	mm
uv	UV Index	Index
ws	Wind Speed	m/s
wd	Wind Direction	Degree
pr	Pressure	НРа