















AFL-W07

dust

M1: 25.53 $\mu\text{g}/\text{m}^3$
M2.5: 88.37 $\mu\text{g}/\text{m}^3$
PM4: 155.2 $\mu\text{g}/\text{m}^3$
PM10: 447.6 $\mu\text{g}/\text{m}^3$
PMtot: 828.9 $\mu\text{g}/\text{m}^3$
Cn: 708.6 P/cm^3

menu

air sensor

humidity: 23.74 %
temp: -16.25 $^{\circ}\text{C}$
pressure: 967.6 hPa

device ready

12:20 PM
M0018

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PALAS

USB









PALAS

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TELUXIS
ANALYZER
POLYMER REGENERATOR

ANALYZER MODEL 100

TELUXIS
ANALYZER
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ANALYZER MODEL 100

INDUSTRIAL COMPUTER

ADANTECH