



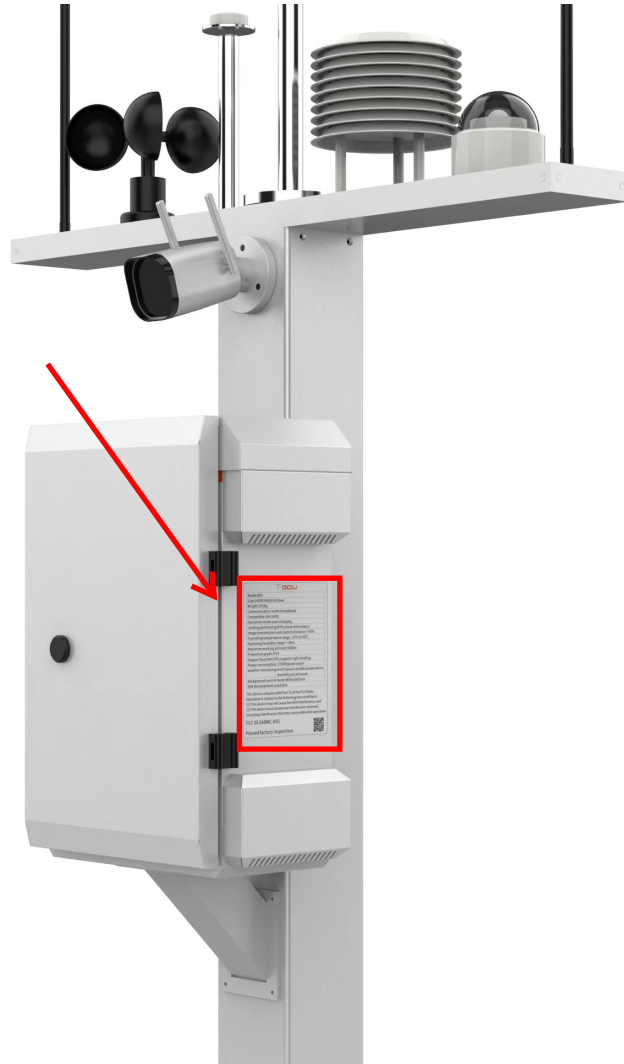
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| Modle:K01  |
| Size:1460X1460X1670mm  |
| Weight:255kg   |
| Communication mode:broad band  |
| Compatible UAV:S400  |
| Operation mode:auto charging   |
| Landing positioning:RTK,visual redundancy                                    |
| Operating temperature range:-35°C to 50°C                                    |
| Operating humidity: ≤95% RH  |
| Maximum operating radius:8000m   |
| Maximum operating altitude:5000m   |
| Protection grade:IP54  |
| Support function:UPS,support night landing                                   |
| Power consumption:1700W(peak value)  |
| Weather monitoring:wind speed,rainfall,temperature,<br>humidity,air pressure |
| Back ground control mode:WEB platform  |
| SDK development:available  |

This device complies with Part 15 of the FCC Rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) This device must accept any interference received,  
including interference that may cause undesired operation.

FCC ID:2A8WC-K01

Passed factory inspection





**TODU**

Model: T100  
Power supply: 12V DC  
Power consumption: 10W  
Operating temperature: -20°C to 50°C  
Storage temperature: -30°C to 60°C  
Humidity: 0% to 100% RH  
Wind speed: 0 to 30 m/s  
Wind direction: 0 to 360°  
Rainfall: 0 to 10 mm/h  
Air pressure: 980 to 1060 hPa  
Air quality: PM2.5, PM10, CO2, NO2, SO2, O3  
Data storage: 100,000 records  
Data output: RS485, GPRS, 4G, WiFi  
Dimensions: 150mm x 150mm x 150mm  
Weight: 1.5kg  
Material: ABS, stainless steel  
Certification: CE, FCC, RoHS  
Warranty: 1 year  
Manufacturer: TODU Technology Co., Ltd.  
Address: 1234567890, 1234567890, 1234567890  
Phone: +86 138 1234 5678  
Email: info@todu.com  
Website: www.todu.com

QR Code