

UPKTECH Intelligent Material Rack Series

UPKTECH-476S



The intelligent material rack is a modern storage equipment designed for efficient and orderly material management. It uses advanced sensing technology and IoT technology to monitor material inventory and location in real time, improving the accuracy and efficiency of material management.

Specification:

| Technical Parameters | |
|----------------------------|---|
| Product Description | Five layers, the first layer can store 6 trays of 13/15-inch materials (thickness of trays $\leq 62\text{mm}$), 20 trays of 13/15-inch materials (thickness of trays $\leq 36\text{mm}$); Second layer, double-sided; can store 90 trays of 7-inch materials (thickness of trays $\leq 23\text{mm}$); The third, fourth and fifth floors are double-sided and can store 360 trays of 7-inch materials (the thickness of the trays is $\leq 16\text{mm}$); |
| Body size | 2240*400*1950mm |
| Material | SPSS carbon steel |
| Color | White (can be customized) |
| Power supply | AC 220V 50Hz |
| Rated power | 160W |
| Communication method | RJ45 network port+WiFi |
| Single layer load bearing | $\leq 100\text{Kg}$ |
| Mobile material rack (car) | Have |
| A fixed way | Fuma wheel level adjustment |
| Anti-static measures | Main body anti-static paint + soft light lamp beads. |
| Working environment | -20~+40 °C /10%~90%RH |
| Voice broadcast | Have |