



Anycubic Kobra S1 Combo



Anycubic Kobra S1

Print size 250*250*250mm Print speed 600mm/s(Max.) Recommended print speed 300mm/s Supported consumables ABS/ASA/PLA/PETG/TPU [1] Active drying Supported, maximum drying temperature up to 55°C Multicolor printing Basic four colors, expandable to eight colors Automatic filament feeding Supported Structural form CoreXY Touchscreen 4.3-inch capacitive screen Video monitoring Supported, 480P Time-lapse photography Supported Power-off resume printing Supported Filament detection Supported AI detection Spaghetti recognition Skip objects Supported LAN mode Supported Methods of printing Hard drives, slicing softwares, Anycubic app	Print size 250*250*250mm Print speed 600mm/s(Max.) Recommended print speed 300mm/s Supported consumables ABS/ASA/PLA/PETG/TPU Active drying Sold separately Multicolor printing Sold separately Automatic filament feeding Sold separately Structural form CoreXY Touchscreen 4.3-inch capacitive screen Video monitoring Supported, 480P Time-lapse photography Supported Power-off resume printing Supported Filament detection Supported AI detection Spaghetti recognition Skip objects Supported LAN mode Supported Methods of printing Hard drives, slicing softwares, Anycubic app
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- * The characteristics of TPU filaments make them only suitable for single-color, and they cannot be used together with ACE Pro for dual printing.
- * It is necessary to connect two ACE Pro printers with an eight-color feeding module.
- * For a smoother multi-color printing experience, it is recommended to use plastic filament spools.
- * Comes with a standard 0.4mm diameter hotend; additional nozzles of different diameters like 0.2mm/0.6mm/0.8mm need to be purchased separately.
- * The data provided is measured at 1 meter away from the front of the printer. Due to individual machine differences, the actual noise level may deviate from the advertised value, which is considered normal.
- * Slicing software and mobile app can be downloaded separately from the ANYCUBIC official website and major application stores.
- * Skip objects function is expected to launch in Q1 of 2025.
- * To select models from Makeronline and utilize the Anycubic Slicer slicing software, you must access a PC that already has the software installed.