

Document: Pricing Schedule

Solution: Suprema

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Suprema

Part Number	Description	Price (GBP)
XP2-MDPB-AIR	XPass 2 is an outdoor compact RFID reader based on Suprema's state-of-the-art RFID technology and multi-hardware platform. With the multi-form factor technology with mullion-mount, gangbox-type and gangbox keypad-type designs, XPass 2 can be installed in various environments. XPass 2 also supports dual-frequency (125kHz / 13.56MHz) RFID technology and can read the mobile cards using NFC and BLE. Packed in a strong IP67/IK08 box, it is dust & waterproof as well as vandal-resistant, suitable for tough environments and outdoor installation.	340
XP2-GDPB-AIR	XPass 2 is an outdoor compact RFID reader based on Suprema's state-of-the-art RFID technology and multi-hardware platform. With the multi-form factor technology with mullion-mount, gangbox-type and gangbox keypad-type designs, XPass 2 can be installed in various environments. XPass 2 also supports dual-frequency (125kHz / 13.56MHz) RFID technology and can read the mobile cards using NFC and BLE. Packed in a strong IP67/IK08 box, it is dust & waterproof as well as vandal-resistant, suitable for tough environments and outdoor installation.	370
XP2-GKDPB-AIR	XPass 2 is an outdoor compact RFID reader based on Suprema's state-of-the-art RFID technology and multi-hardware platform. With the multi-form factor technology with mullion-mount, gangbox-type and gangbox keypad-type designs, XPass 2 can be installed in various environments. XPass 2 also supports dual-frequency (125kHz / 13.56MHz) RFID technology and can read the mobile cards using NFC and BLE. Packed in a strong IP67/IK08 box, it is dust & waterproof as well as vandal-resistant, suitable for tough environments and outdoor installation.	480
BEW3-DB-AIR	BioEntry W3 is an innovative facial authentication access control device powered by Suprema's advanced AI technology. Its AI processor, optimized with deep-learning (NPU), ensures high accuracy and lightning-fast facial processing speeds. Designed for both durability and resilience, BioEntry W3 withstands external impacts and extreme conditions, all while maintaining a slim and compact profile. Experience the future of security with a device that prioritizes secure private data, elegant simplicity, and lasting durability.	940

BEW3-APB-AIR	BioEntry W3 is an innovative facial authentication access control device powered by Suprema's advanced AI technology. Its AI processor, optimized with deep-learning (NPU), ensures high accuracy and lightning-fast facial processing speeds. Designed for both durability and resilience, BioEntry W3 withstands external impacts and extreme conditions, all while maintaining a slim and compact profile. Experience the future of security with a device that prioritizes secure private data, elegant simplicity, and lasting durability.	1130
BS3-DB-AIR	BioStation 3 is easy to install and scale in any environment, from small offices to massive enterprise buildings. It features a 47% size reduction compared to Suprema's previous bestselling facial authentication terminal, FaceStation F2. The slim, compact design of the BioStation 3 terminal is compatible with any kind of door. It is also suitable for both indoor and outdoor environments, thanks to its robust IP65 and IK06 ratings.*	1350
BS3-APWB-AIR	BioStation 3 is easy to install and scale in any environment, from small offices to massive enterprise buildings. It features a 47% size reduction compared to Suprema's previous bestselling facial authentication terminal, FaceStation F2. The slim, compact design of the BioStation 3 terminal is compatible with any kind of door. It is also suitable for both indoor and outdoor environments, thanks to its robust IP65 and IK06 ratings.*	1570
XS2-DPB-AIR	X-Station 2 is a versatile multi-technology terminal for access control and workforce management, built around broad RFID card compatibility and fast, accurate fingerprint authentication. For compatibility, it also reads QR codes and barcodes via the built-in camera and supports Mobile Access when needed. Security and operations are reinforced by secure boot, Open Supervised Device Protocol (OSDP) over RS-485, and image logs, while Power over Ethernet (PoE), a 4-inch capacitive touchscreen, and an IP65-rated design simplify installation.	590
XS2-APB-AIR	X-Station 2 is a versatile multi-technology terminal for access control and workforce management, built around broad RFID card compatibility and fast, accurate fingerprint authentication. For compatibility, it also reads QR codes and barcodes via the built-in camera and supports Mobile Access when needed. Security and operations are reinforced by secure boot, Open Supervised Device Protocol (OSDP) over RS-485, and image logs, while Power over Ethernet (PoE), a 4-inch capacitive touchscreen, and an IP65-rated design simplify installation.	800
BIOSTAR-AIR-1 1 Year Credit (12 x Credits)	Subscription per device per month	200
BIOSTAR-AIR-3 3 Year Credit (36 x Credits)	Subscription per device per month	600
BIOSTAR-AIR-5 5 Year Credit (60 x Credits)	Subscription per device per month	1000