









<b>X-Station 2</b>		<b>BioStar 2</b>	<b>suprema</b>	
<b>MODEL</b>	XS2-QAPB		XS2-QAPB (V01A)	
<b>INPUT</b>	24V 0.8A 12V 1.5A			
<b>FCC ID</b>	TKWXS2-QAPB			
<b>S/N</b>	000000001			
PATENTED, <a href="http://WWW.HIDGLOBAL.COM/PATENTS">WWW.HIDGLOBAL.COM/PATENTS</a>				
USE HID P/N SE3100A00				
				
16F Parkview Tower, 248, Jeongjail-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, 13554, Rep. of KOREA		R-R-SuP-XS2-QAPB		Made in Korea by Suprema Inc.

<b>X-Station 2</b>		<b>BioStar 2</b>	<b>suprema</b>	
<b>MODEL</b>	XS2-QDPB		XS2-QDPB (V01A)	
<b>INPUT</b>	24V 0.8A 12V 1.5A			
<b>FCC ID</b>	TKWXS2-QAPB			
<b>S/N</b>	000000001			
PATENTED, <a href="http://WWW.HIDGLOBAL.COM/PATENTS">WWW.HIDGLOBAL.COM/PATENTS</a>				
USE HID P/N SE3100A00				
				
16F Parkview Tower, 248, Jeongjail-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, 13554, Rep. of KOREA		R-R-SuP-XS2-QAPB		Made in Korea by Suprema Inc.






**X-Station 2 | BioStar 2** suprema

**MODEL** | XS2-APB **PoE 48Vdc**  
**INPUT** | 24V 0.8A 12V 1.5A  
**FCC ID** | TKWXS2-QAPB  
**S/N** | 000000001

**XS2-APB (V01A)**  
 

PATENTED, [WWW.HIDGLOBAL.COM/PATENTS](http://WWW.HIDGLOBAL.COM/PATENTS)  
 USE HID P/N SE3100A00 **R-R-SuP-XS2-QAPB**

 17F-5 Parkview Tower, 248, Jeongjail-ro,  
 Bundang-gu, Seongnam-si,  
 Gyeonggi-do, 13554, Rep. of KOREA  

Made in Korea by Suprema Inc.

**X-Station 2 | BioStar 2** suprema

**MODEL** | XS2-DPB  
**INPUT** | 24V 0.8A 12V 1.5A  
**FCC ID** | TKWXS2-QAPB  
**S/N** | 000000001

**XS2-DPB (V01A)**  
 

**R-R-SuP-XS2-QAPB**

 16F Parkview Tower, 248, Jeongjail-ro,  
 Bundang-gu, Seongnam-si,  
 Gyeonggi-do, 13554, Rep. of KOREA  

Made in Korea by Suprema Inc.

