

**SUNDE**

Green Computing for Everyone

**H4S**

Less CPU to Enjoy HD



Enhanced RDP



Video Acceleration



Support Linux



Broadcasting



Upgrade to VDI



Industrial Grade



USB Peripheral



8 Years Experience



Easy Maintenance



# H4S Zero Client

## Data Sheet

CPU & RAM	Industrial grade ARM Cortex – A9 1.0GHz, 512Mb DDR3 RAM, 256Mb NandFlash
USB Port	6. Supporting mouse & keyboard, pen drive, printer, card reader, etc.
Audio	16 bit stereo audio input/output via 3.5mm stereo jacks
Color Depth	32bit
Display	VGA, DVI (optional)
Supported Resolution	640*480, 800*600, 1024*768, 1280*720, 1280*800, 1280*1024, 1368*768, 1440*900, 1600*900, 1680*1050, 1920*1080
Power Consumption	5W max
Networking	1 RJ45(10M/100Mb), WIFI module(optional)
Supported OS	MS Windows10 and earlier versions, and Linux
Power Supply	AC 110V-220V 50/60Hz ,DC 5V/2A
Reset Button	On the back of H4S, For resetting firmware of H4S
Color Box	180*130*32mm
GW	0.68KG
Packing	1 Set/Color Box; 20 Sets/Master Carton (485*400*285)

## H4S Solution (Share Computing)

