FUJIFILM

FUJIFILM BLADE KIOSK

COMMERCIAL PRODUCT BROCHURE

The FUJIFILM Blade Kiosk combines the latest in capacitive through-glass touch technology, chemically toughened glass, full high definition LED display and a PC rated to operate in difficult environments.

Peripheral Details

Lenovo M92 Tiny		
Manufacturer:	**Lenovo**	
Neo Model:	M73 Tiny	
Specification:	As per Fujifilm spec; Kit to include plug pack and display port to DVI cable	
Note: To be free issued by Fujifilm		

LCD		
Manufacturer:	*Effinet*	
Specification:	OEM 21.5 Inch Resolution: 1920x1080 On Screen Display Menu Brightness: 250cd/m^2 Interface: VGA+DVI, USB Power: 12VDC Multitouch (2 Point Projected Capacitive)	

Touchscreen		
Manufacturer:	*Neo*	
Specification:	OEM 21.5 Inch Touchscreen Multitouch -2 Point Projected Capacitive With 'Fujifilm' screen-print Neo P/N OETSC-000049	

RECEIPT PRINTER

Manufacturer:	**Swecoin**
Model:	TTP-2030
Specification:	Paper Width: 80mm Paper Weight: 55-110 g/m² Print Speed:150mm/s Integrated Guillotine Integrated Presenter Interface: USB

COOLING FAN

Manufacturer:	**Sunon**
Model:	KD2412PTB1
Specification:	Axial fan 12DC power 1 supplied

Card Reader

Manufacturer:	**Atech Flash**
Model:	Ex-S5 Pro

Card Reader

Specification:	Compatible with the following cards; CompactFlash™ Type I and II CompactFlash UDMA 7 Microdrive™ Secure Digital™ SD (HC/XC) UHS-1 miniSD™ (SDHC) microSD™ (HC/XC) UHS-1 MultiMediaCard™ RS-MMC V4.0 Memory Stick PRO Memory Stick Duo Memory Stick Micro (M2) xD-Picture Card™ Type m & h xD-Picture Card™ Type m Interface: USB3.0 x 1 Neo P/N OECDR-000057	

POWER SUPPLY

Manufacturer:	**Neo**	
Part Number:	06801-SPSU001	
Specification:	Universal Switch Mode Power Supply 90~230 Volt I/P 5/12/24 VDC O/P 110 Watts	

Note: Above Image shows Amtex Power supply fitted into custom NeoProducts power supply housing

AUDIO AMPLIFIER

Manufacturer:	**Effinet**
Specification:	Class B Amplifier stereo Interface: 3.5mm plug

SPEAKERS

Manufacturer:	**VP Electronics**
Model:	4D4575F-01
Specification:	Dimensions: 45mm x 75mm 3 Watts max. Output

Peripheral Option

LED – surface edge	
Manufacturer:	**Huake optoelectronics**
Model:	SMD5050T60-RGB
Specification:	Neo P/N EDLED-RGB002 12VDC

LED Controller- surface edge	
Manufacturer:	**Way Jun (supplied by UFO)**
Model:	WJ-20RF
Specification:	Neo P/N EDLED-CNT001 12VDC Controller 12-24VDC 3 x 4A

NFC - wireless image transfer device	
Manufacturer:	*NFS (UK) Limited*
Model:	NFC tag
Specification:	Neo P/N EDMIS-00088 Interface: USB dongle

DVD – Lenovo	
Manufacturer:	*Lenovo*
Model:	Slim DVD
Specification:	2 x USB HUB USB powered Connects via USB to PC

Colours

The Colours scheme is per the below image;

LCD assembly – Black screen-print glass touch screen
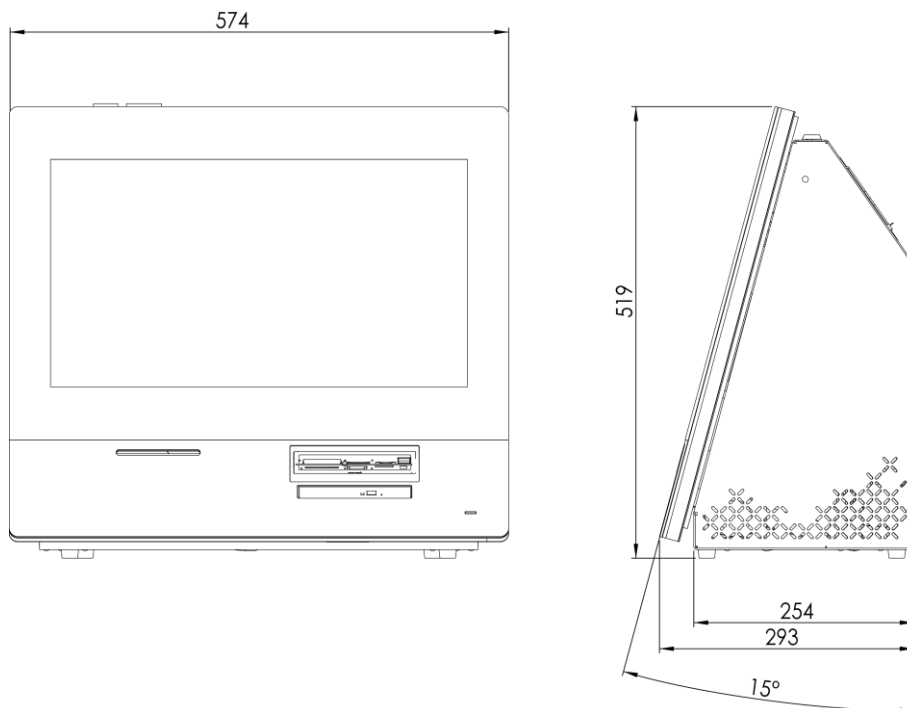Peripheral bay fascia – ABS white
Kiosk housing – Charcoal

Colour scheme of Blade kiosk with pedestal

All internal metal brackets will be finished in natural zinc seal finish.

Line Drawing & Specifications