

本機權限控制器

控制本機和遠端存取

Raritan 的本機權限控制器 LCC-USB-VGA 或 LCC-USB-DVI 是一款主控台切換裝置，能以先到先得的原則讓兩部主控台存取單一電腦。另一款版 本為 LCC-USB-VGA-6MC，開放式纜線設計可讓使用者連接自訂的 切換鈕。

LCC 是專為製造業和廠房環境所設計。LCC 連接至單一電 腦或製程裝置後便可控制本機和遠端存取，以利進行遠端和本機操 作；亦可在本機維護或本機使用期間，基於安全考量而中斷遠端存 取。LCC-USB-VGA 可以依照使用者不同權限操作需求，為客戶量身 訂做客製化操作方式，提供更彈性更安全的機台管理。

No.	
1.	Push-button and reset
2.	Video out for C1
3.	USB hub for KB/MS
4.	Video out for C2
5	USB hub for KB/MS

LCC-USB-VGA 前視圖 (控制台側)



主要特色

- 2-port 本機權限控制器
- 支援透過 I/O 連接埠的乾接點
- 支援 DVI-D 或 VGA 視訊來源
- 與 Raritan KX-III 以及 KX-IV IP KVM 功能相容

特性 (僅限 LCC-USB-VGA)

- 預設機台共用或手動切換選項
- 支援機架安裝
- 提供標準或客戶自訂切換鈕進行主控端切換

特性 (僅限 LCC-USB-DVI)

- 聊天室功能，用於本地端和遠端用戶之間的通訊
- 支援遠端用戶將 OSD 圖像分配給本地用戶

LCC-USB-VGA 後視圖 (PC 端)



No.	
6	Mini DIN (dry contact)
7	PC port (combo free cable)
8	DIP switch (function setting)
9	Mini USB (firmware upgrade)
10	DC jack

LCC-USB-DVI 前視圖 (控制台端)



No.	
a	Power LED Indicator
b	Console 1 (C1) / Console 2 (C2) Active LED Indicator
c	Emergency button to toggle off/on Console 2 K/M access
d	DVI-I (Digital/Analog) output (to C1 monitor)
e	C1 Keyboard/Mouse
f	DVI-I (Digital/Analog) output (to C2 monitor)
g	C2 Local-site Flash drive upgrade or Remote-site Virtual Media Upgrade/Firmware Upgrade/Keyboard/Mouse

LCC-USB-DVI 後視圖 (PC 端)

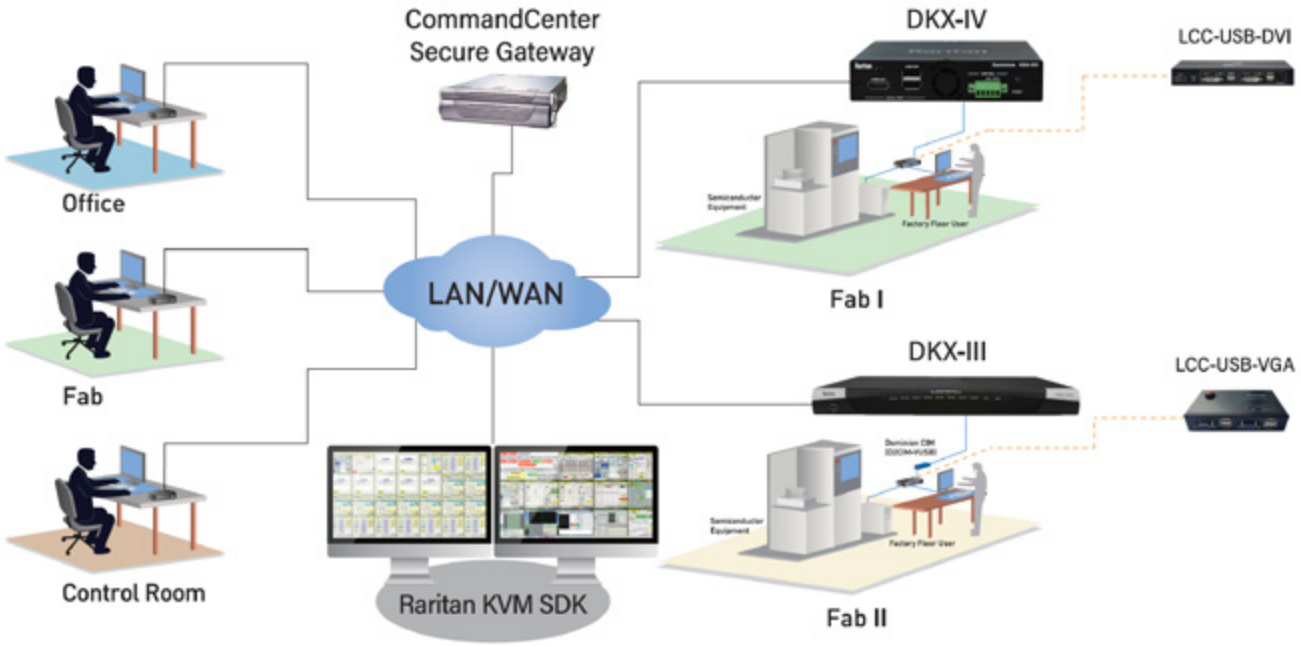


No.	
h	Grounding terminal
i	5 V DC Power Jack
j	USB Type-B Socket (connected to PC via an USB A-to-B cable
k	DVI-D digital video input (connected to PC DVI-D output)
L	Control Port (for External Push Button)Pin 1(White-orange)/2(Orange): for connecting the External Push Button; Pin 3/4/5/6/7/8: Reserved

規格

Function	LCC-USB-VGA			LCC-USB-DVI
Console Connections	2			2
Computer Connections	1			1
Console Selection	Hot-key, push-button			Hot-Key, Push Button
Connectors	Console port	Keyboard	2 x USB Type A female (white)	2 x USB Type A Female (White)
		Mouse	2 x USB Type A female (white)	2 x USB Type A Female (White)
		Video	2 x HDB15 female (blue)	2 x DVI-I Female (While)
	Computer port		1 x HDB15 female (black)	1 x USB B Female (White) , 1 x DVI-I Female (White) Digital Only
	Power supply		1 x DC jack	1 x DC Jack
	Firmware upgrade		1 x Mini USB female	1 x USB type A@console port 2
	Control Port		1 x 6-pin Mini DIN (black)	1 x RJ45 8P8C (Black)
Switch	Operation mode selection		1 x Push button (red)	Operation mode selection: 1 x Push Button (Black) Reset:1 x Tact Switch (Brown)
	Reset			
	DIP		1 x 4-pin (blue)	N/A
LEDs	Power		1 x Yellow	1 x Red
	User selected		2 x Green	2 x Green
Video Resolution	1920 x 1440 @ 60Hz, DDC2B			1920 x 1080@60Hz, DDC
Console Free Timeout Setting	10 / 60 / 180 / 300 Seconds			1~9 Seconds
Power Consumption	DC 5V / 2A			DC 5V/4A
Environment	Operating temperature		0°–50° C; 32°–122° F	0-55°C (32°~131°)
	Storage temperature		–20°–60° C; –4°–140° F	-20-60° C
	Humidity		0–80% RH, non-condensing	0-80% RH , Non-condensing
Physical	Housing		Metal	Metal
	Weight		350g; 12.346 oz	630g (22.22260oz)
	Dimensions (L x W x H)		135 mm x 84 mm x 29 mm; 5.31" x 3.30" x 1.14"	221 x 105.3 x 26mm (8.7” x4.13” x1.02”)
Safety	CE / FCC / VCCI			FCC, CE, RoHS, WEEE
Local Console Controller	LCC-USB-VGA			LCC-USB-DVI
KVM Cable	LCDCBL-20 (1.8M; PS/2+USB+VGA)			DVI-D Cable + USB Type B-to-Type A
Rack-Mountable	Yes			No
Chat room	N/A			Yes
Package Contains	1 x Local Console Controller LCC-USB-VGA			1 x Local Console Controller LCC-USB-DVI unit
	1 x1.8M Combo Free Cable			1 x DC 5V/ 4A
	1 x Universal DC 5V 2A universal Power Adapter			1 x DVI to DVI Cable
	1 x Quick Installation Guide			1 x VGA to DVI Cable
				1 x USB-A to USB-B Cable
				2 X DVI to VGA adapter
Assign Image	No			Yes

RARITAN半導體製造方案



請上網站

www.raritan.com/ap/tw

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