

Using PerfectCue[®] on a MAC

To verify that PerfectCue is recognized by your MAC computer...

Click Apple icon + Option key. Click "Information"

Under Hardware, Click USB

* Hardware	USB Daulos Tree		
ATA Audio Bluetooth Camera Card Reader	♥ USB 3.0 Bus Bluetooth USB Host Contr USB OPTICAL MOUSE DSan Perfect Cue	oller	
Diagnostics Disc Burning Ethernet Cards Fibre Channel FireWire			
Graphics/Displays Hardware RAID Memory NVMExpress PCI Parallel SCSI Power Printers SAS SATA/SATA Expr SPI Storage Thrunderbolt	DSan Perfect Cue: Product ID: Vendor ID: Version: Serial Number: Speed: Manufacturer: Location ID: Current Available (mA): Current Required (mA): Extra Operating Current (mA):	0x2080 0x0483 (STMicroelectronics) 4.00 Ver 0.23 0(9)03/13 Up to 12 Moject SCM Products 0x4100000 / 13 1000 0	
USB Vetwork Firewall Locations Volumes WWAN			

If you don't see DSan Perfect Cue or if it doesn't change slides on your presentation application, make sure that it is recognized as an ANSI USB keyboard.

Select Keyboard Select Change Keyboard Type... ... 150 -General 0 0 Arthur tore Turn keybeard becklight off after in E Aboy Press @ key to (1) NO. Reyboard navigation Los levicians ravigation to rev lo accession for which and the E Sten 111. 010 10 A C Lungsage & Reg 1 E Login Mora & F 🖸 Part Longuages Stanua Dk WWW.DA Frees & D . distances. Device U D Transfer or Nese Change

Click Apple icon + Option. Select **System Information**.

Click: Continue	Click: Return on integrated keyboard
Keyboard Setup Assistant Keyboard Setup Assistant Your SCM Products device cannot be identified and will not be usable until it is identified.	• • • • • • • • • • • • • • • • • • •
If your keyboard is working properly and you have an additional USB input device connected to your computer that is not a keyboard, you may guit this application.	Identifying Your Keyboard Press the any immediately to the right of the Shift key on the left side of the keyboard. Press the key only once and do not hold down the key for a long time. When the key is recognized, the next partel will appear.
Quit Continue	Back Contras
Select: Skip	Select " ANSI " Select " Done "
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Back Continue	Back Drms

PerfectCue is a standard Human Interface Device (HID of type USB keyboard).

Default keystrokes:

Forward = Right Arrow USB Keycode = 0x4f Back = Left Arrow USB Keycode = 0x50 Blank = "b" USB Keycode = 0x05

These may be changed using the configuration application (for Windows®)

https://www.dsan.com/perfectcue

How to work with applications where navigation keystrokes use the Apple Command key

Since PerfectCue configuration software is only available on Windows machines, you cannot directly configure the Command keystroke. You must re-map the DSan PerfectCue keyboard <u>on the MAC</u> so that the Ctrl keystroke triggers the Command key.

	Select keyboard: D	San Perfe	ect Cue			-
	For each modifier key want it to perform from	listed be m the pop	low, choose the p-up menu.	e action you	1	
	Caps Lock (企) Key:	ⓒ Caps Lock	0		
	Control (^) Key:	¥ Command	0		-
	Option (T) Key:	℃ Option	0		
	Command (策) Key:	¥ Command	0		
	Restore Defaults		Cance	I		
	5 secs 10 secs	30 secs	1 min	5 mins	Never	
	Show Keyboard, Err	noji, & Sy	mbol Viewers ir	n menu bar		
Change Ke	yboard Type	Set U	p Bluetooth Key	yboard	Modi	fier Keys.

Apple Icon | System Preferences | Keyboard | Modifier Keys...

Be sure to select keyboard: DSan PerfectCue

Now, reprogram the desired button with the correct keystroke for the MAC software application

Programmer for PerfectCue, PC-Mini and PC- Micro V 1.0:	Programmer for PC-Micro V 2.0:					
🙀 PerfectCue Programmer 🛛 🗙	S Instantine (Longerstern of 6.)					
DSan Perfect Cue - Ver 0.23 09/03/13	DSAN					
Basic PerfectCue Configuration Match Keys Forward Right LEFT Right Right Right LEFT Data b	All mans. All market All mar					
B LED a IFor use with Port A only LED Arrow Type Forward repeal count Sold T Sold T Sesial Number		-				

When the user presses the Blank button on the transmitter, and Port A is connected to the MAC, the application will receive "[Command] b".

PerfectCue configuration application: <u>https://www.dsan.com/perfectcue</u>