

# SYMPHONY®

## MIMI & MIO POWER MODULES

### 2021 PRICE LIST

version #062421

#### Minimum order / Freight charge

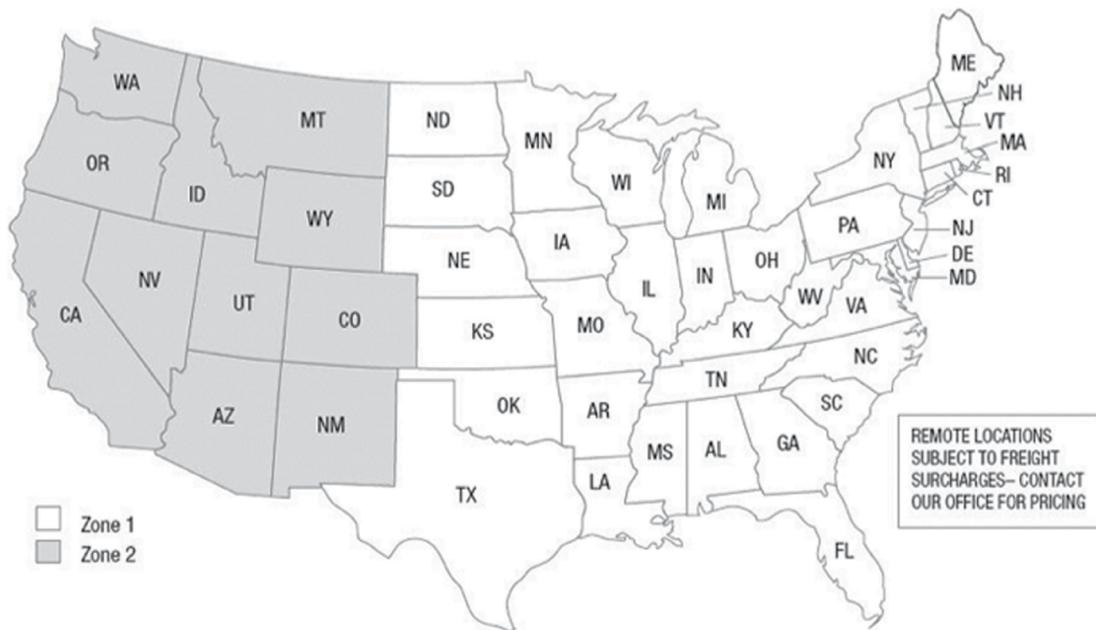
Orders for \$4,000 or more list (contiguous U.S.): freight and minimum order charges included

Orders less than \$4000 list (contiguous U.S.)

Zone 1 \$180 net

Zone 2 \$240 net

Orders only containing power supplies will have a reduced "small order" freight charge, please email [service@symphonytables.com](mailto:service@symphonytables.com) for a quote.



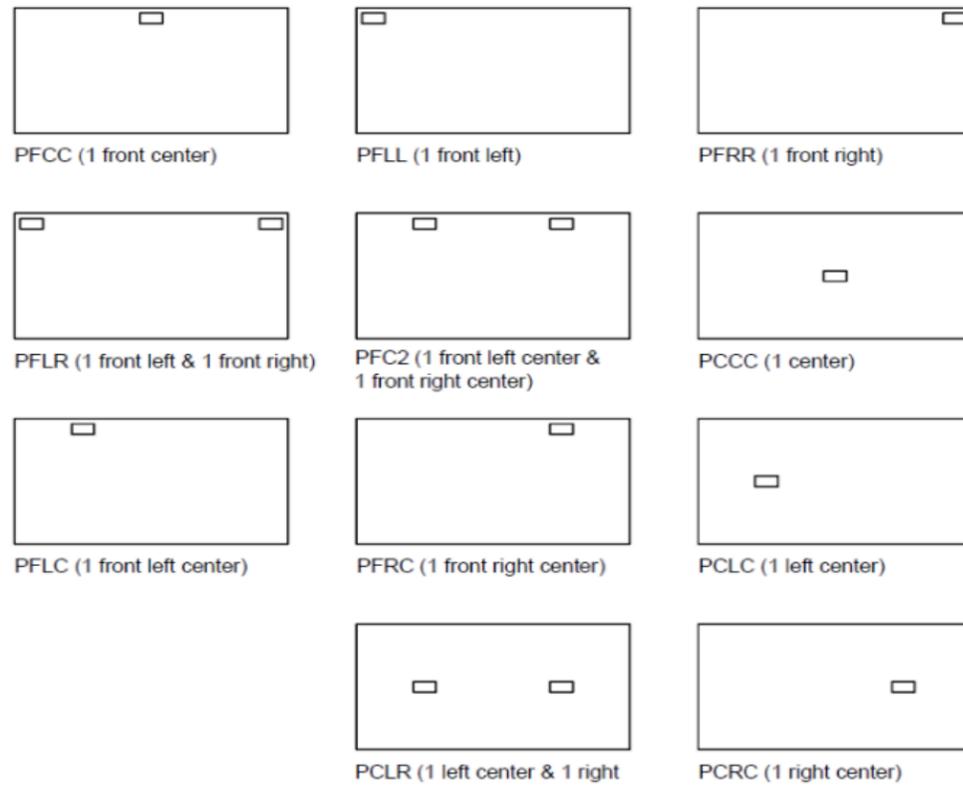
# power supply location chart

## running long ways on the top

Our main focus is integrating technology into tables for learning and meeting environments. We invite you to email [service@symphonytables.com](mailto:service@symphonytables.com) for help with specifying your project. For the additional resources, please visit [www.symphonytables.com](http://www.symphonytables.com).

Please specify the power supply location cut out on your PO:

POWER MODULE LOCATIONS FOR UNITS RUNNING LONG WAYS ON THE TOP:



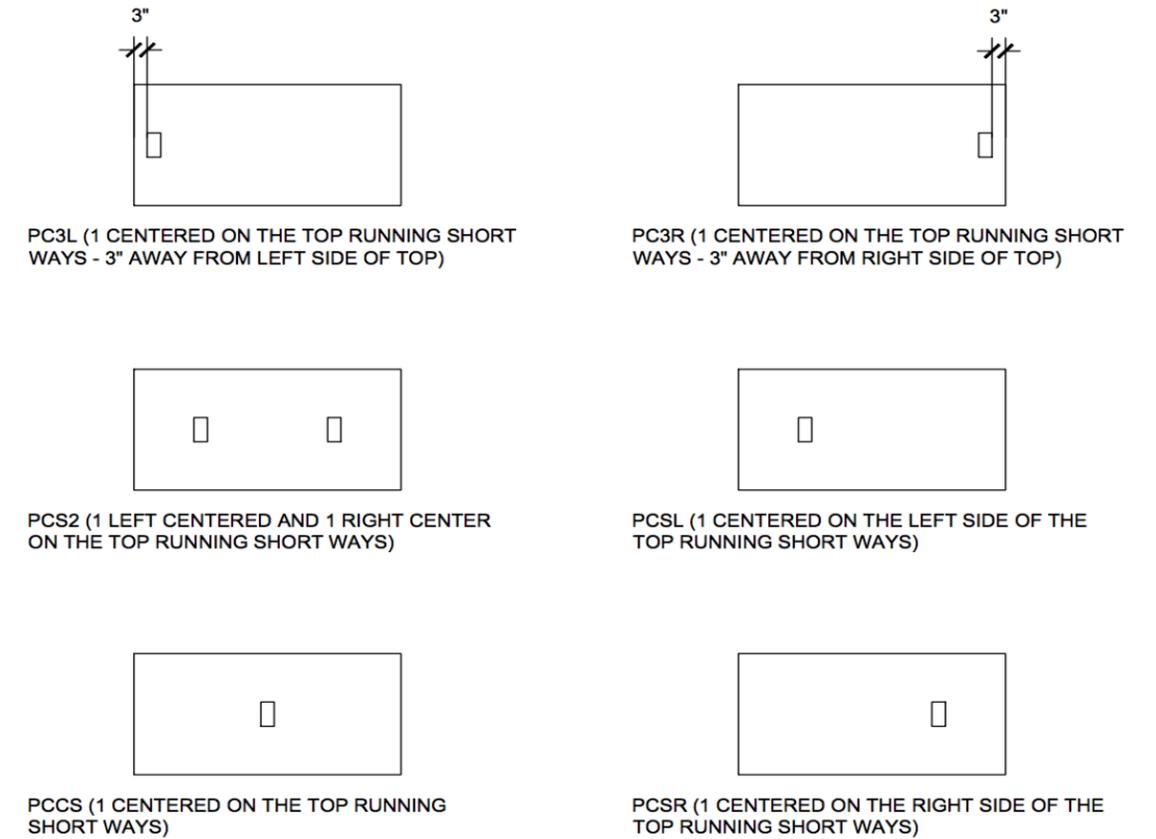
Note that power supplies cannot be placed over metal base plates, contact [service@symphonytables.com](mailto:service@symphonytables.com) to ensure that the power supply location will work with your base placement and all of the other options / accessories specified on the table.

# power supply location chart

## running short ways on the top

Please specify the power supply location cut out on your PO:

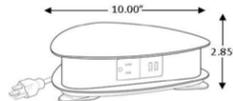
POWER MODULE LOCATIONS FOR UNITS RUNNING SHORT WAYS ON THE TOP:



Note that power supplies cannot be placed over metal base plates, contact [service@symphonytables.com](mailto:service@symphonytables.com) to ensure that the power supply location will work with your base placement and all of the other options / accessories specified on the table.

# Mimi portable freestanding Mio in surface single-sided

For complete model number:  
1. Insert cord length selection :  
06 = 6 ft. cord length - \$0

module	description	number of ports	model no.	finish code	list	cord length option
<b>Mimi Portable</b> 	3 power, 3 dual charging USB-A, 108" cord	n/a	OPPMIM3P3U 9	BB	900	9 ft
			OPPMIM3P3U 9	SS	900	9 ft
			OPPMIM3P3U 9	WW	900	9 ft

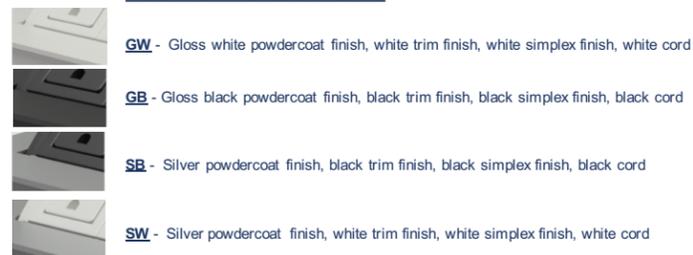
**MIMI SERIES FINISH CODE LEGEND:**



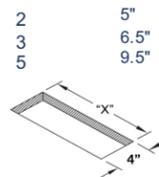
**Mio in surface single-sided unit**

	2 power 4"D x 5"W table top cut out, specify location	2	OPPMIO2P0A0C	GW	360	06 - + \$0 6 ft. cord  10 - + \$20 list 10 ft. cord
		2	OPPMIO2P0A0C	GB	360	
	1 power, 1 dual charging USB-A 4"D x 5"W table top cut out, specify location	2	OPPMIO1P1A0C	GW	450	
		2	OPPMIO1P1A0C	GB	450	
	3 power 4"D x 6.5"W table top cut out, specify location	3	OPPMIO3P0A0C	GW	370	
		3	OPPMIO3P0A0C	GB	370	
	2 power, 1 dual charging USB-A 4"D x 6.5"W table top cut out, specify location	3	OPPMIO2P1A0C	GW	470	
		3	OPPMIO2P1A0C	GB	470	
	3 power, 2 dual charging USB-A 4"D x 9.5"W table top cut out, specify location	5	OPPMIO3P2A0C	GW	590	
		5	OPPMIO3P2A0C	GB	590	
		5	OPPMIO3P2A0C	SB	590	
		5	OPPMIO3P2A0C	SW	590	

**MIO SERIES FINISH CODE LEGEND:**



**Mio single-sided cut out information:**

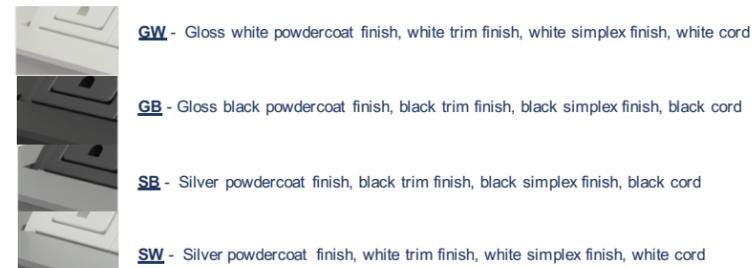


# Mio in surface back-to-back unit

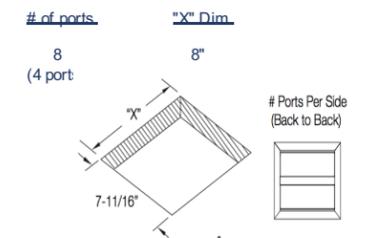
For complete model number:  
1. Insert cord length selection :  
06 = 6 ft. cord length - \$0

module	description	number of ports	model no.	finish code	list	cord length option
<b>Mio in surface back-to-back</b> 	Each side contains: 2 power, 2 dual charging USB-A *there are 2 cords standard per unit <b>total of 4 power, 4 dual charging USB-A per unit</b>	8 (4 / side)	OPPMIB4P4A0C	GW	1120	06 - + \$0 6 ft. cord  10 - + \$20 list 10 ft. cord
			OPPMIB4P4A0C	GB	1120	
			OPPMIB4P4A0C	SB	1120	
			OPPMIB4P4A0C	SW	1120	
	Each side contains: 2 power, 1 dual charging USB-A, 1 USB-C 18w *there are 2 cords standard per unit <b>total of 4 power, 2 dual charging USB-A, 2 USB-C 18w per unit</b>	8 (4 / side)	OPPMIB4P2A2C	GW	1240	
			OPPMIB4P2A2C	GB	1240	
			OPPMIB4P2A2C	SB	1240	
			OPPMIB4P2A2C	SW	1240	

**MIO SERIES FINISH CODE LEGEND:**



**Mio Back-To-Back cut out information:**



**\*\* Mio modules have many different configurations available within the family offering, including hardwired solutions, email [service@symphonytables.com](mailto:service@symphonytables.com) for assistance if you are looking for additional power/data/USB features for your project.**