

## Design Conversion/System Design Incentive Program – FY2021

For U.S. based projects only

#### PROGRAM DETAILS

- Discounts will be in effect for all qualified purchase orders received from July 1, 2020 June 30, 2021.
- Must be submitted 60 days prior to order.
- The approved form must accompany the purchase order for discount to be applied.
- QSC Systems hardware products from each of the following product categories may be submitted to qualify for the program:
  - Processors Video Control Hardware
- Mixers
   Amplifiers Speakers
- Exclusions include: GXD, PLD, RMX, and PLX2 Amplifiers; CP, K.2 and KW Loudspeakers; TouchMix Mixers

#### **DESIGN CONVERSION**

THE INTENT: This program is intended to give QSC Integrators an incentive to switch a specification from a competitor's product to QSC product. This program is applicable for projects based in the Continental U.S. only.

THE INCENTIVE: The QSC Systems Dealer will receive the following DFI when they submit a qualifying order that includes QSC products for installation:

- (2) Product Categories 3% DFI
- (3) Product Categories 5% DFI
- (4) or more Product Categories 7% DFI

PROGRAM QUALIFIERS: QSC Representative must submit the completed and signed form at the time the QSC order is placed.

### SYSTEM DESIGN INCENTIVE

THE INTENT: The program is intended to give QSC Integrators an incentive to specify a design-build project with QSC product where the Integrator's design may go to bid. This program is applicable for projects based in the Continental U.S. only.

THE INCENTIVE: The QSC Systems Dealer will receive the following DFI when they submit a qualifying order that includes QSC products for installation:

- (2) Product Categories 3% DFI
- (3) Product Categories 5% DFI
- (4) or more Product Categories 7% DFI

PROGRAM QUALIFIERS: The project must include a minimum of \$7,500 in QSC product to qualify. QSC Representative must submit the completed and signed form at the time the QSC purchase order is placed.



# Design Conversion/System Design Incentive Program

Registration Date: 7/25/2020 Project Name: Stanford University Rep Firm: Farm Rep Contact:	Expected Order Date:  5/10/2020	_	Dealer Name w/ Office Location (City, State):			
Stanford University Rep Firm: Farm		AVDG Sn Jose				
Stanford University Rep Firm: Farm		Dealer Account #:				
Farm		130335				
Farm		Dealer Contact:				
Rep Contact:		Barbara Stuller				
		Dealer Contact Email:				
John Hood		bstuller@avdg.com				
Rep Contact Email:		Dealer Contact Phone:				
Johnh@thefarmav.com						
Brief Project Description:						
See attached spreadshee	et (For larger projects; provide p	roject total amount below)				
QSC Model			Quantity	Unit Price	Ext. Amount	
QSC Model	Core 110		Quantity 2	Unit Price	\$ 0.00	
QSC Model	SPA4-60		2 3	Unit Price	\$ 0.00 \$ 0.00	
QSC Model	SPA4-60 PTZ12x72		2 3 1	Unit Price	\$ 0.00 \$ 0.00 \$ 0.00	
QSC Model	SPA4-60 PTZ12x72 PTZ20x60		2 3 1	Unit Price	\$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00	
QSC Model	SPA4-60 PTZ12x72 PTZ20x60 i/o usb bridge		2 3 1 1 1	Unit Price	\$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00	
QSC Model	SPA4-60 PTZ12x72 PTZ20x60 i/o usb bridge AD-P6T-WH		2 3 1	Unit Price	\$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00	
QSC Model	SPA4-60 PTZ12x72 PTZ20x60 i/o usb bridge		2 3 1 1 1 1 6	Unit Price	\$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00	
QSC Model	SPA4-60 PTZ12x72 PTZ20x60 i/o usb bridge AD-P6T-WH		2 3 1 1 1 1 6	Unit Price	\$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00	
QSC Model	SPA4-60 PTZ12x72 PTZ20x60 i/o usb bridge AD-P6T-WH		2 3 1 1 1 1 6	Unit Price	\$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00	
QSC Model	SPA4-60 PTZ12x72 PTZ20x60 i/o usb bridge AD-P6T-WH		2 3 1 1 1 1 6	Unit Price	\$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00	
QSC Model	SPA4-60 PTZ12x72 PTZ20x60 i/o usb bridge AD-P6T-WH		2 3 1 1 1 1 6	Unit Price	\$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00 \$ 0.00	