

Universal Op Amp Evaluation Module Selection Guide

The Universal Op Amp Evaluation Module is a printed circuit board (PCB) that greatly reduces design time, intended for quick evaluation of TI general purpose and performance amplifiers. See respective databooks for Audio Power or High Speed Amplifier EVMs. The purpose of this guide is to show which universal EVM accomodates which amplifier package (also see www.ti.com).

	Shutdown	Package	Universal Op-Amp EVM SLOP120 ¹	Universal Op-Amp EVM SLOP224 ²	Universal Op-Amp EVM SLOP247 ³	Universal Op-Amp EVM SLOP248 ⁴	Universal Op-Amp EVM SLOP249 ⁵
SINGLE	Without Shutdown	PDIP					X (8-pin)
		SOIC				X (8-pin)	
		SOT-23	X (5-pin)				
		TSSOP					
		MSOP			X (8-pin)		
	With Shutdown	PDIP					X (8-pin)
		SOIC		X (8-pin)		X (8-pin)	
		SOT-23		X (6-pin)			
		TSSOP					
		MSOP			X (8-pin)		
DUAL	Without Shutdown	PDIP					X (8-pin)
		SOIC	X (8-pin)			X (8-pin)	
		SOT-23					
		TSSOP					
		MSOP	X (8-pin)				
	With Shutdown	PDIP					X (14-pin)
		SOIC		X (14-pin)		X (14-pin)	
		SOT-23					
		TSSOP					
		MSOP		X (10-pin)	X (10-pin)		
QUAD	Without Shutdown	PDIP					X (14-pin)
		SOIC				X (14-pin)	
		SOT-23					
		TSSOP			X (14-pin)		
		MSOP					
	With Shutdown	PDIP					X (16-pin)
		SOIC				X (16-pin)	
		SOT-23					
		TSSOP			X (16-pin)		
		MSOP					

1. SLOP120 EVM Manual (SLVU006), orderable part number (UNIV-OPAMP-1B)

2. SLOP224 EVM Manual (SLVU009), orderable part number (UNIV-OPAMP-2B)

3. SLOP247 EVM Manual (SLOU055), orderable part number (UNIV-OPAMP-3B)

4. SLOP248 EVM Manual (SLOU061), orderable part number (UNIV-OPAMP-4B)

5. SLOP249 EVM Manual (SLOU062), orderable part number (UNIV-OPAMP-5B)