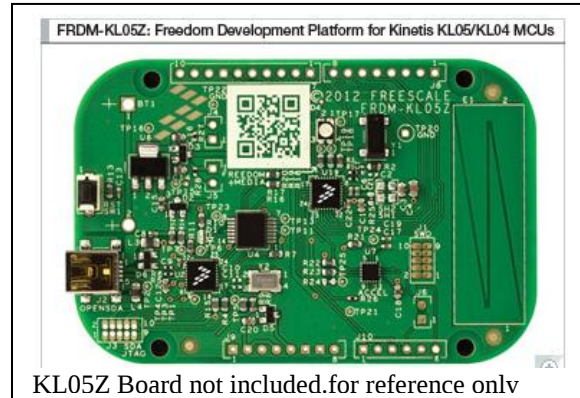
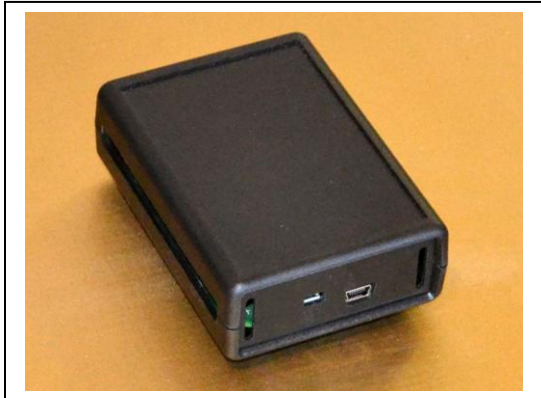


FBB-3675 BUD FREEDOM BOARD ENCLOSURE



Ordering Information

Catalog Number	External Dimensions (Inches)			Internal Dimensions (Inches)			Weight Ozs.
	W	L	T	W	L	T	
FBB-3675	3.62	2.6	1.1	2.35	1.92	0.844	0.1

- Priced, sold and packaged in quantities of one

Trade name

FBB-3675 BUD FREEDOM BOARD ENCLOSURE

Benefits and Features

- Modified HP-3651B enclosure, designed to fit the Freescale™ freedom Board Model FRDM-KL05Z
- Made of 4 separate parts: Top, Bottom, front and rear panels.
- Front panel allow connection to KL05Z USB, Open SDA USB and the reset button.
- The PCB is easily accessible by removing the top cover.
- Side slot designed to accommodate flat cables from both IO header banks, PCB can be removed without removing the cables.

- Round knockout plugs to accommodate optional miniature cable glands (NG-9511).
- Well ventilated to allow heat to escape.

Accessories

TBA

Applications

The freedom board is a development platform designed to work with other minicomputers such as the raspberry PI and other development boards such as the Arduino Uno. This enclosure is designed to be friendly to a prototyping environment while providing protection and functionality.



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Competition

NA

Related Products

PS-11591 PI sandwich for the raspberry PI

PS-11593 PI plate for the raspberry PI

Key Customer Contacts

- Electronic Engineers and Designers
- Electronics DIY and hobbyists
- Educational institutions
-

Questions to Ask

- Are you using the Freescale™ freedom Board Model FRDM-KL05Z?



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