

Air Conditioning Sizing Guide

Transit cases and thermoelectric cooling systems for every environment

Please complete this form, then email to info@cpcases.com or print and fax +44 (0) 20 8568 1141

CP Cases will review your requirement, and contact you with a recommendation for the correct size of air conditioner for your application.

Company				Date	
Contact Name					
Telephone					
Email					
Project Reference					
Estimated Quantity					
Temperature Specification (please specify °C or °F)					
Maximum ambient temperature (outside transit case)					
Maximum allowable internal temperature (within transit case)					
Delta T (difference in temperature between ambient & external)					
Total internal heat load in watts (all electronics outside transit case)					
Location					
Geographic area of use					
Climate conditions					
Indoor / Outdoor use					
Outdoor use only: Direct Sun / Partial / Full Shade					
Case Specifications					
External case colour					
Case material					
Internal dimensions (mm): H x W x D					
Lid depth (mm): Front / Rear					
Air Conditioning Mo	unting		Voltage		
Vertical mount on pla	ite		120v AC		
Vertical mount within	a Cooler Collar		220v AC		
Vertical mount direct	to front / rear cover		DC (please specify)		
Horizontal mount on	top				
Additional Details (please include any other relevant information)					

