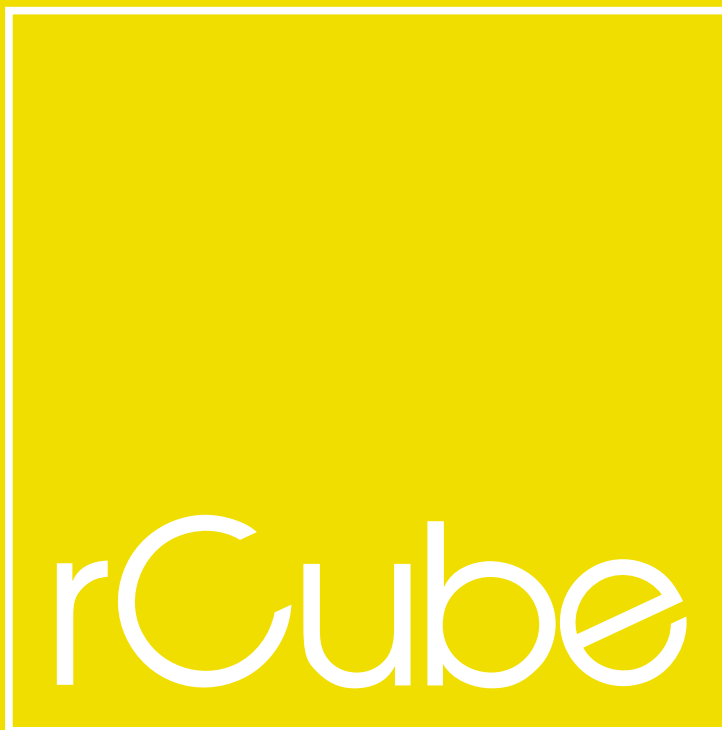


ARCAM



High fidelity sound for people on the move

rCube

easy to
use

freedom

A listening revolution

wireless

high-fidelity sound from a portable iPod speaker system

Arcam
quality

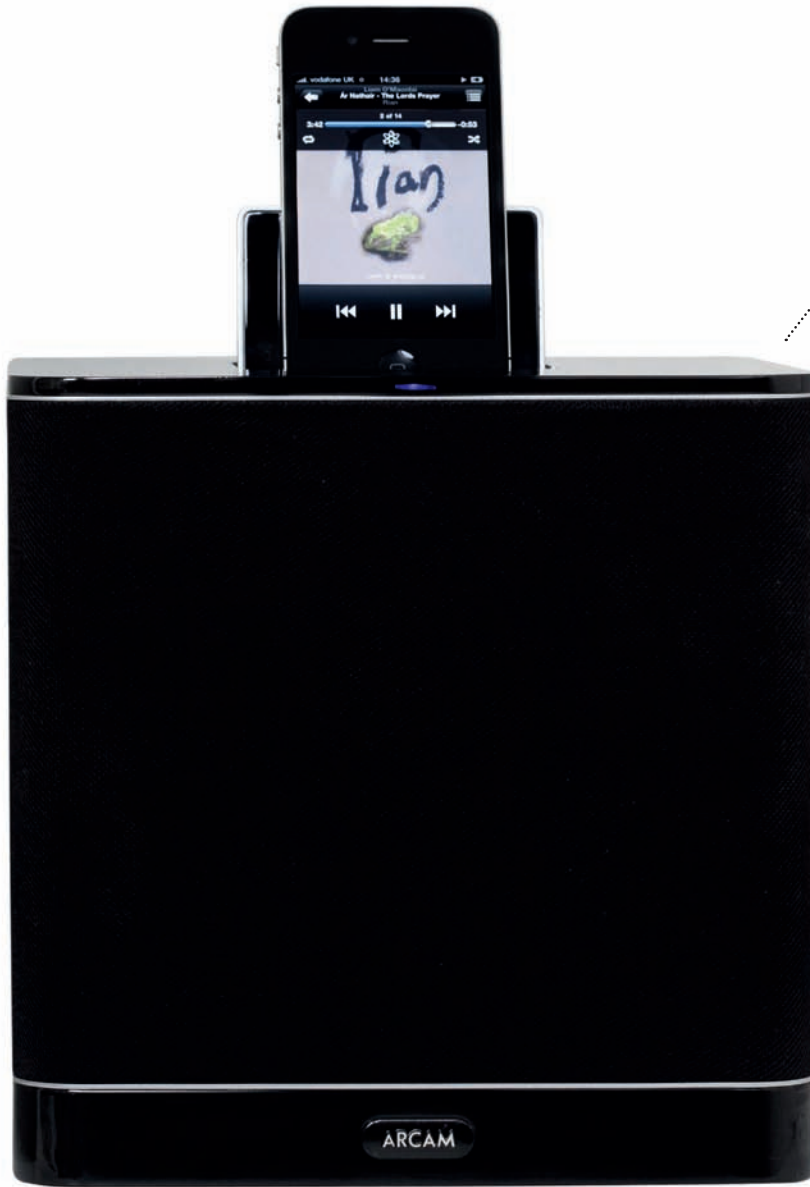
portable

compact

inside or
outside
use

anywhere
in the
house

crystal-clear
sound



rCube compact

Amazing sound from a cube smaller than a football.
Powerful enough for a party, but engineered to
deliver exceptional clarity at low volume.



rCube pedigree

The cutting-edge technology and manufacturing excellence you expect from **ARCAM**.



rCube portable

Carry the rCube
with you from
room to room.



rCube
while you work



Hear your favourite
radio station in
hi-fidelity sound...

rCube while you play



Listen to music or radio
while cooking, lolling
in your armchair, or
relaxing in the bath...



rCube
versatile

Music that follows you,
wherever you
want to
go.



rCube
anywhere



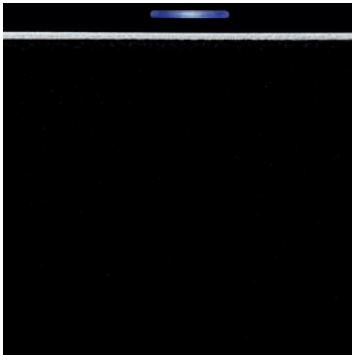
In the house, in the office,
outside in the garden,
even on a picnic....

rCube
everywhere



rCube wireless

The rCube's powerful battery eliminates the need for messy wires.



As easy as a mobile phone to recharge.

rCube streaming



iPhone or iPod
streaming

rWand (iPod dongle) required



PC to cube
streaming

rWave (USB dongle) required

My

ARCAM

rCube



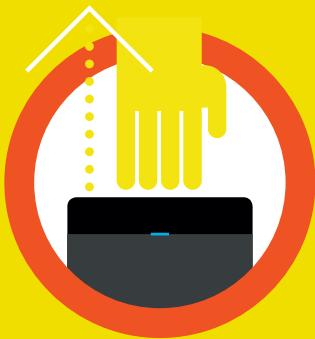
Static systems pin you down. Your **rCube** frees you up to do whatever you like.

Beautifully crafted in a choice of black or white.

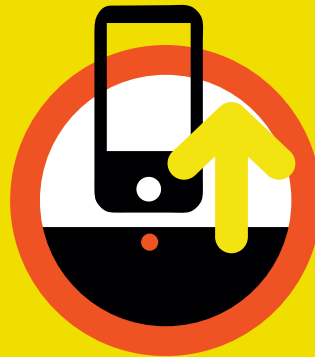




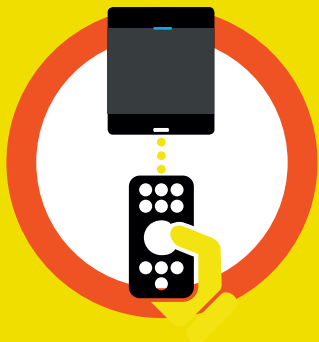
cube to cube streaming



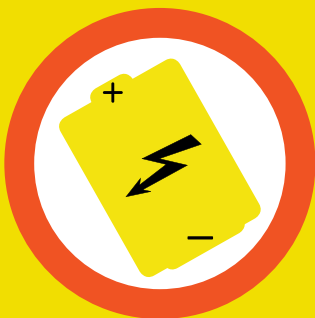
integral carry handle



charging dock



full remote control



long playing
rechargeable battery



multiple streaming
(up to 4 cubes)



PC streaming
(rWave dongle required)



iPod streaming
(rWand dongle required)



video connection
(accessory cable required)



You can connect the rCube to an extra audio source via the aux input and output video from files stored on your iPod or iPhone when it is docked.

rCube
extras



rWand dongle for iPhone
and iPod streaming



rWave dongle for PC
streaming

Using Klear wireless audio technology



klear
certified

rCube

specifications

Continuous power output (20Hz—20kHz at 0.5% THD), per channel

Woofer channels, 4 , 100Hz—3.7kHz	35W/Ch
Tweeter channels, 6 , at 1 kHz	10W/Ch
Harmonic distortion, 80% power, 1 kHz	0.1%

Inputs

Line inputs:	
Nominal sensitivity	250mV–1.5V
Input impedance	22k
Signal/noise ratio (CCIR, 45W)	90dB

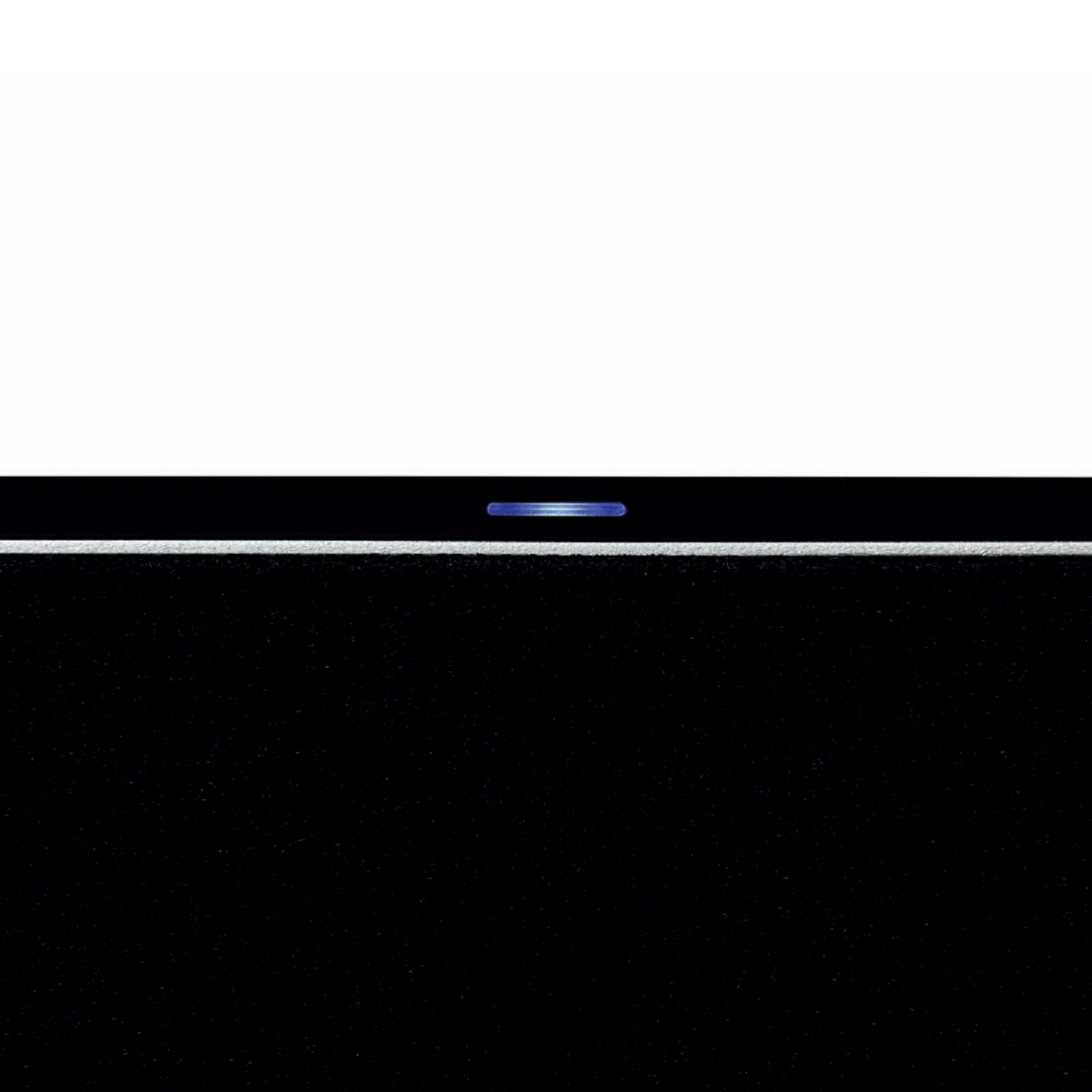
Amplifier output

Nominal output level	90W
Output impedance	<50
Speakers	
Output Level	~94dB SPL/Vrms
Output impedance	100

General

Mains voltage	110–120V or 220–240V
Power consumption (maximum)	90W
Dimensions W x D x H (including feet)	200 x 200 x 200mm
Weight (net)	5 kg
Weight (packed)	6.2 kg
Supplied accessories	Power supply with mains lead Remote Control with CR2025 battery

E&OE | NOTE: All specification values are typical unless otherwise stated.
iPod is a registered trademark of Apple Incorporated.



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www.arcam.co.uk