

New Mini Touch Screen Controller RBC-MTSC1

TOSHIBA are pleased to announce the launch of the NEW Mini Touch Screen Controller RBC-MTSC1 to join the controls system line-up.



1. Line Up

	NEW Model Name	Previous Model Name
Mini Touch Screen Remote Controller	RBC-MTSC1	-

2. Production date

- Q2 2019


3. Features

- 2 wire format used for our standard controllers
- Large capacitive display
- Configurable display icons; mode, fan; Up & Down, On/Off
- Up to 30 different wallpaper pictures for corporate display, messaging or advertising
- Use wallpapers for screensavers, timeouts or wake ups
- Integrated USB for fast upload of images
- RGB colour sliders to transform and match corporate environments
- Compact sleek design (HxWxD) 47 x 141 x 15 mm
- Available in Black (cost optional colours Graphite, White, Beige)
- Set DN codes
- Set central addresses
- Leak detection warning symbols to complement the current Toshiba solution
- Text inputs for instructions example "Error" "contact reception tel: 1234"
- Use CN61 connection to set back for energy saving for un-occupied spaces

4. Preliminary Specification

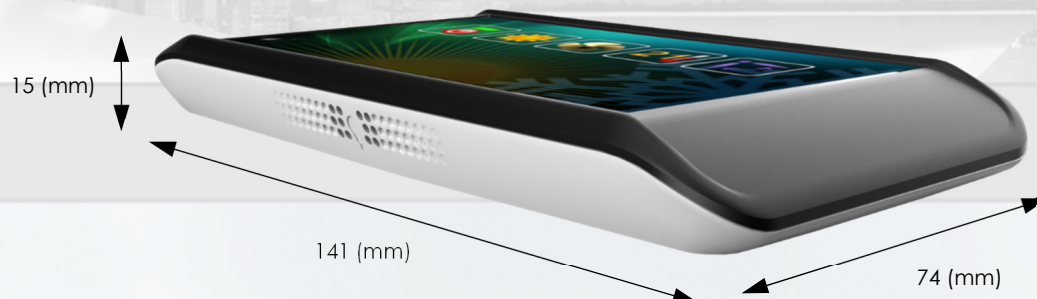
Wired Remote Controller

Accessory

Type		RBC-MTSC1
Compact simple wired touch screen controller		
Appearance (Black)		
Cost colour options		Graphite, White, Beige
Dimension	H x W x D	74 x 141 x 15 mm
Installation place		Wall
Cable connection		2 core Use wire of 0.5 mm ² to 2.0 mm ²
Power		12V DC
Max wired length		500 m
Configurable Icons		✓
Maximum screen saver/wallpaper options		30
Text inputs for instructions		✓
RGB colour sliders		✓
USB connection		✓
ON/OFF		✓
Mode [Note.1]	Auto	✓
	Cool	✓
	Heat	✓
	Dry	✓
	Fan	✓
Temperature setting range	Auto	18 - 29 °C
	Cool	18 - 29 °C
	Heat	18 - 29 °C
	Dry	18 - 29 °C
FAN auto/low/med/high		✓
Louver position		✓
Ventilation control		✓
Filter sign/reset		-
Return back		-
Power Save		-
Individual louver		-
Frost protection (heating at 8 °C)		-
Self-cleaning mode		-
Energy Monitoring		-
CLOCK		-
ECO/HI-POWER/MEMO/AUTO		-
Grille up/down		-
Function setting (DN code)		✓
Temperature sensor		✓
Header/follower	Header	-
	Follower	-
Multiple control		Max 1 indoor
Timer		-
Weekly schedule		-
Connectivity to Schedule Timer (TCB-EXS21TLE)		-
Error output		✓
Error history		-
Refrigerant leak detection warning symbols		✓
Air to Air Heat Exchanger with	ON/OFF	-
	Mode	-
DX coil unit		Fan Speed

[NOTE.1] Configurable for multiple screen background setting. Use CN61 connection to set back for energy saving for un-occupied space.

5. Dimensions



For further information please contact our customer support team on **0870 843 0333**, your local representative, your supplier of **TOSHIBA** products or email any enquiries to: - general.enquiries@toshiba-ac.com

