



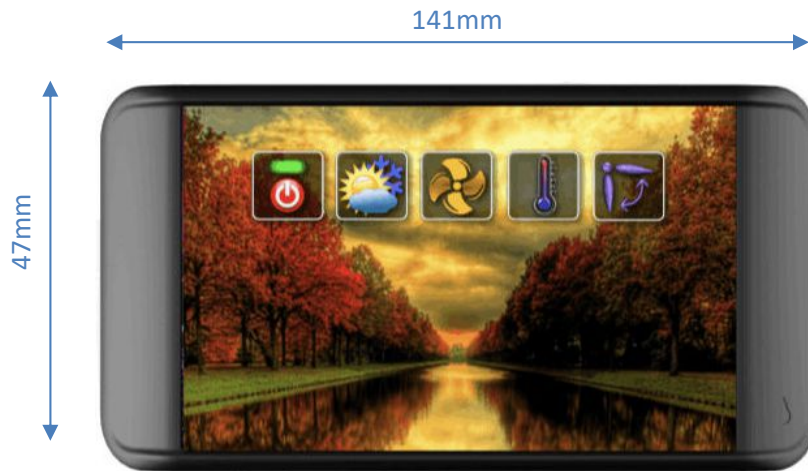
*Pocket Quick
Reference Guide
On the **TOSHIBA***

Colour Smart Touch

Remote Controller

RBC-MTSC1

**Toshiba air conditioning's
Latest addition to their wired remote controller portfolio.**



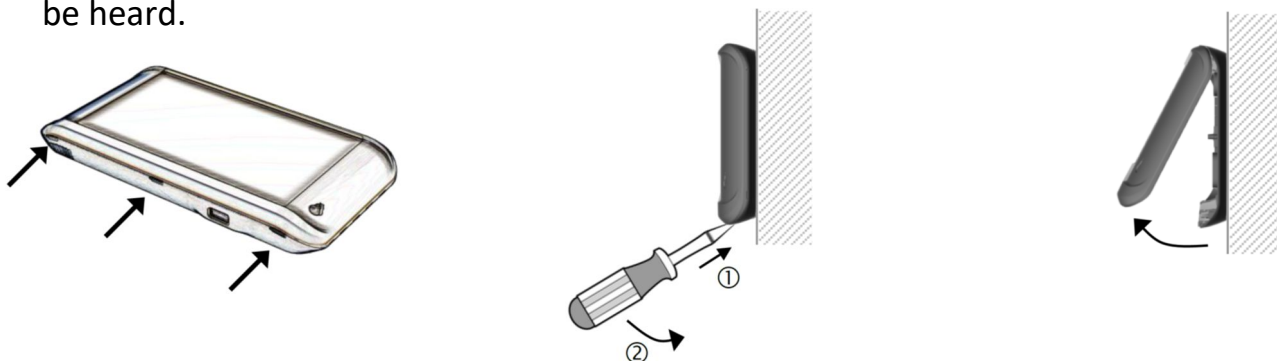
The RBC-MTSC1.

- A small, 47 x 141 x 15mm wired colour smart touch remote controller,**
- Large capacitive touch screen.**
- Up to 30 different wallpapers.**
- Text input for instructions.**
- Fault Diagnostics.**
- DN Code access.**
- Room Temperature Sensor.**

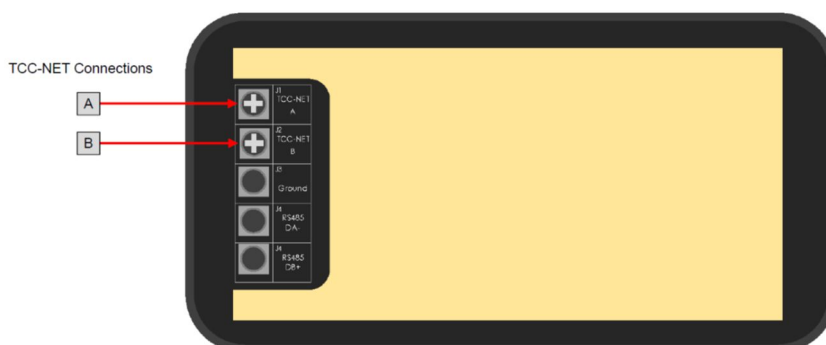
Opening the device.

To separate the front cover from the rear, there are three small straight slots located on the bottom of the device, using a flat bladed screwdriver, insert screwdriver blade into each slot and gently twist the screwdriver 30° left or right.

To replace the front cover, hook the front cover to the base cover via lugs on the top, gently push the front cover downwards and push the bottom edge to the “wall”, a gently click will be heard.



Connections (Rear)



Power supply is 12V DC, which is obtained via the A&B connections located in the indoor unit.

USB, Front bottom center, micro USB

The Micro USB connection is used for configuration via a PC and for firmware updates.

Configuration of wallpapers, logos etc is handled by the Pyrus configuration software,

which can be downloaded from: <https://www.toshiba-aircon.co.uk/product/rbc-mtsc1/>



Start-Up Display.



Initial display screen when power is applied.

Automatic addressing can take up to 5 minutes

Display after initialisation, system OFF.



Pressing the power button instigates the default display.



Power

Mode

Set Point

Fan Power

Louver

	Low fan speed		Cooling mode		Auto mode
	Medium fan speed		Heating mode		Temperature setting
	High fan speed		Fan only mode		Louvre operation
	Auto fan speed		Dry mode		On/Off
		Minimum and maximum temperature setting			Disable activity

Configuration.

The RBC-MTSC1 controller allows access to the configuration menu, where additional functions can be activated or restricted.

To access the configuration menu.

Press and hold the bottom right corner of the screen, (do not remove your finger) then with a second finger, press and hold the bottom left hand corner of the screen.

Keep pressing the bottom left corner of the screen, release your right hand finger from the bottom right of the screen, keeping the bottom left of the screen pressed.

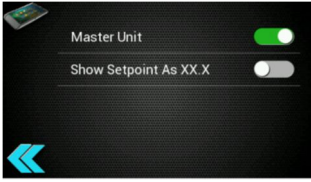
Then tap the bottom right hand corner of the screen four times.



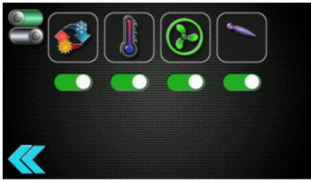
If carried out correctly the display screen will change and the following will be displayed.



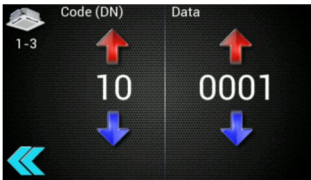
Configuration menu Icons.



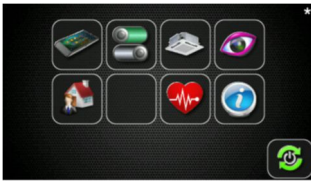
1. General Remote Controller setup.
 Enable or disable Header Unit (Master, Slave remote)
 Show setpoint 0 or 1 decimal place



2. User interface setup.
 Enable or disable functions.
 Operating mode, temperature change, fan speed, louvre.

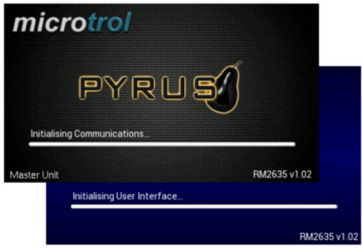


3. DN Code Setting.
 To change DN code or Data, use the respective UP/DOWN buttons.
 To enable changes, press the "GREEN" button (9), to EXIT press the "Back Button (10)

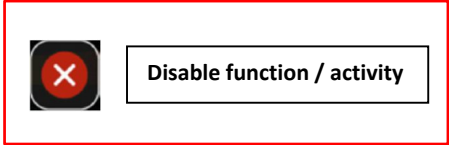


9. Reboot Button.
 Is displayed when configuration settings have been changed.

Display will clear and the "Pyrus" screen will be displayed, this will clear, and the display will revert to normal.



5. Occupancy Strategy.
 Setting options available to end user.
 Enable / Disable – Power ON/OFF
 Set Min. / Max. temperatures user can select.
 Enable / Disable temperature adjustment, fan speed & louvre.



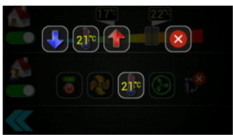
Disable function / activity



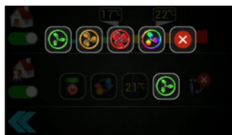
Power



Fan Speed



Temperature Set Point



Fan Speed



Louvre

Error / Diagnostics.



If a system error is detected this will be displayed on the bottom section of the display screen, further details can be obtained by entering “Configuration Menu – Diagnostics”

Diagnostics.



7. Diagnostics.

Displays error message, tap the picture of the air conditioner, for more information.



7. Diagnostics.

The display automatically changes to display more details of the error.

For details of error codes, please refer to the Toshiba fault code “app”.

Available for android or IOS via the relevant “Store”, or via Cool Designs Technical Handbook’s or our web site, <https://www.cdlweb.info/resources/toshiba-fault-codes/>

Alternatively call Cool Designs technical support on;

0750 775510 / 07706 293028,

available Monday to Friday 0730 to 1930.

NOTES

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Contact details:

Cool Designs Ltd Technical Support

07590 775510 / 07706 293028

Monday – Friday 07.30 to 19.30

Email: support@cooldesignsltd.co.uk

Web site: www.cdlweb.info



Toshiba Air Conditioning

24/7 technical support

0870 843 0333 (Option 7)

Text back service

07624 803 017

(Type fault code in lower case no spaces)



[Try our on-line training videos on YouTube.](#)

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Raising the Standards in Air Conditioning Distribution