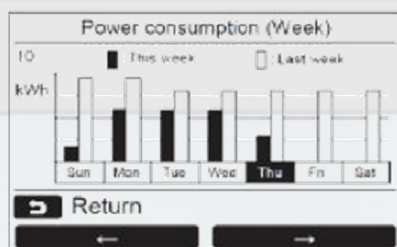


## New R32 Digital Inverter Energy Monitoring RBC-AMS55E-ES

**TOSHIBA** are pleased to confirm the compatibility of “Energy Monitoring for the R32 Digital Inverter” by using RBC-AMS55E-ES Remote Controller for the Light Commercial (RAV) systems.



Comparing c) This Week vs. Last Week (per 1 Day)

### 1. Features

By using the RBC-AMS55E-ES Remote Controller, users can check the power consumption and can compare with the following historical data:

- Today verses Yesterday (per 2 hours)
- Today verses 1 Week ago (per 2 hours)
- This Week verses Last Week (per 1 day)

### 2. Line-up

HP	Outdoor Model	Type	Cooling kW	Heating kW
1	RAV-GM301ATP-E	1-Ph	2.5	3.4
1.5	RAV-GM401ATP-E	1-Ph	3.6	4.0
2	RAV-GM561ATP-E	1-Ph	5.0	5.3
3	RAV-GM801ATP-E	1-Ph	6.7	7.7
4	RAV-GP1101AT-E	1-Ph	9.5	11.2
4	RAV-GP1101AT8-E	3-Ph	9.5	11.2
5	RAV-GM1401ATP-E	1-Ph	12.0	13.0
5	RAV-GM1401AT8P-E	3-Ph	12.0	13.0

### 3. Production Date in TCTC

From April 2020 onwards (CDU from serial number 02400001). Please note that the CDU nameplate and shipping label will be identifiable as compatible with a dot, see detail below.

Serial Number pattern							
0	2	4	0	0	0	0	1
			Sequence number				
			Production month 24 means April				
			Production year 0 means 2020				



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](mailto:general.enquiries@toshiba-ac.com)