



**Independent Communications Authority of South Africa**  
350 Witch-Hazel Avenue, Eco Point Office Park, Eco Park, Centurion  
Private Bag X10, Highveld Park, 0169

## Radio Equipment Type Approval Certificate

### EQUIPMENT TYPE APPROVAL NUMBER

TA-2024/1892

The Authority, in the exercise of the powers conferred upon it by section 35 (1) of the Electronic Communications Act, 2005 (Act 36 of 2005), the applicable radio regulations which currently remains in force in terms of section 95 (2) of the Electronic Communications Act and subject to the terms and conditions set out in this document (see overleaf), hereby issues a radio equipment type approval certificate to the company whose name and particulars are listed below:

### Company Particulars

Name : **Scoop Distribution Pty Ltd**  
Street Address : **Unit 18 & 19 Drill Park, 3, Drill Avenue, Montague Gardens, Cape Town, 7441**  
Telephone Number : **031 569 5103**  
Registration Number : **2001/007610/07**

### Description of Apparatus

Name : **Wireless Access Point**  
Category : **RLAN / WLAN**  
Model : **RG-RAP62-OD**  
Frequencies : **RLAN or WLAN:**  
**Band 1: 2.4 GHz-2.4835 GHz**  
**RLAN or WLAN:**  
**Band 1: 5.15 GHz-5.35 GHz**  
**RLAN or WLAN:**  
**Band 1: 5.47 GHz-5.725 GHz**  
**RLAN or WLAN:**  
**Band 1: 5.725 GHz-5.875 GHz**  
ITU Emission Code : **RLAN or WLAN: G1D,D1D**  
**RLAN or WLAN: D1D**  
**RLAN or WLAN: D1D**  
**RLAN or WLAN: D1D**  
Modulation : **RLAN or WLAN: DSSS, OFDM, OFDMA**  
**RLAN or WLAN: OFDM, OFDMA, OFDMA**  
**RLAN or WLAN: OFDM, OFDMA**  
**RLAN or WLAN: OFDM, OFDMA**  
Power Output : **RLAN or WLAN: 13.89 dBm**  
**RLAN or WLAN: 10.33 dBm**  
**RLAN or WLAN: 20.93 dBm**  
**RLAN or WLAN: 11.2 dBm**  
Channel Spacing : **RLAN or WLAN: 5 MHz**  
**RLAN or WLAN: 5 MHz**



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Features :                    **RLAN or WLAN: 5 MHz**  
                                  **RLAN or WLAN: 5 MHz**  
Label Option :              **IEEE 802.11 a/b/g/n/ac/ax**  
                                  **Self-print**

**DATE ISSUED: 2024-09-10**

Only the original or a certified copy of the radio equipment type approval certificate shall be considered valid.