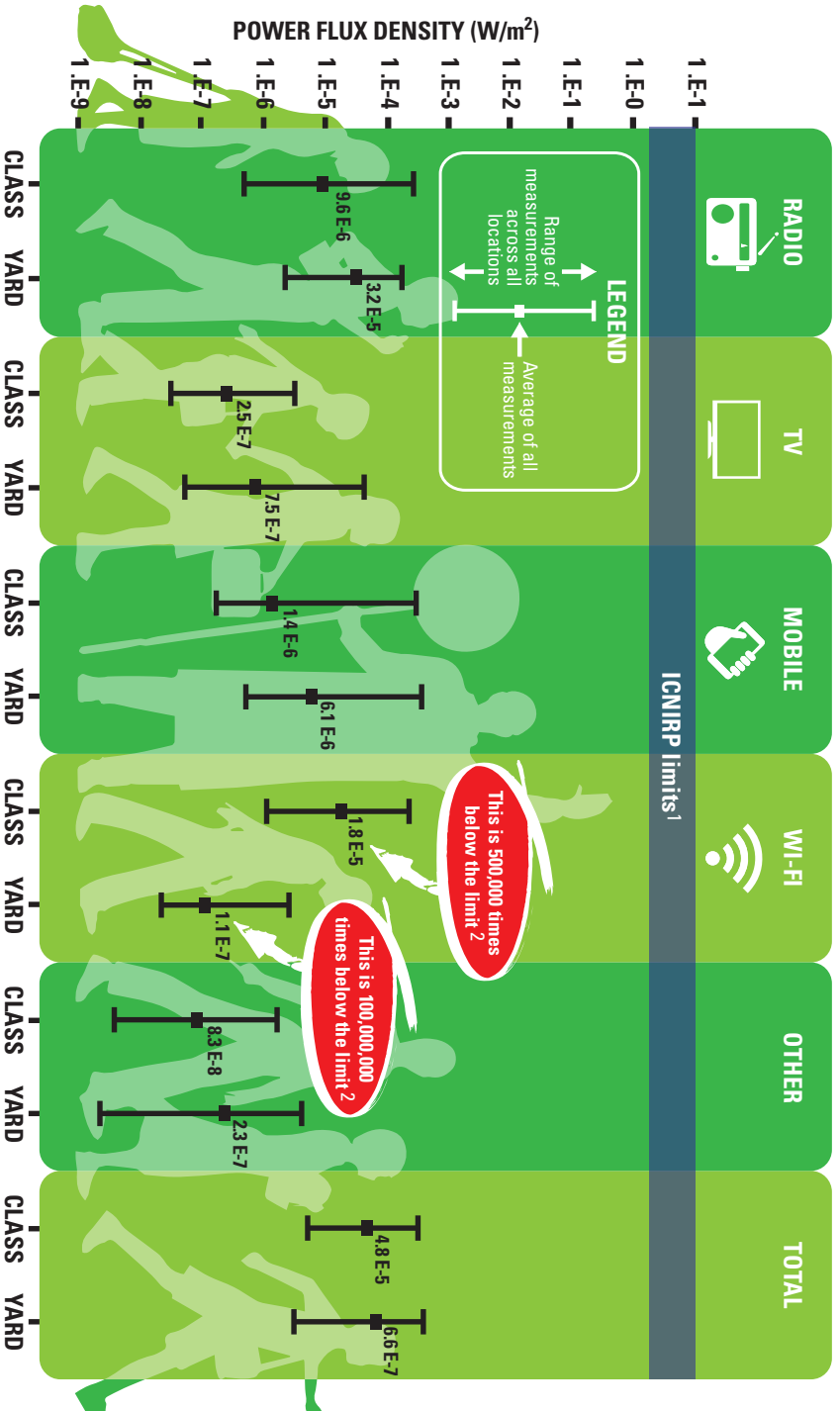


Wi-Fi in Schools



Adapted from *Exposure to Radiofrequency Electromagnetic Fields From Wi-Fi in Australian Schools*³

Typical (1-min average) RF levels for the measurements of all RF sources taken in the centre of the classroom and in the schoolyard

Notes and Further Information

- ¹ Depending on the frequency of the RF source the ICNIRP limit varies from 2 to 10 W/m²
 - ² For Wi-Fi the ICNIRP limits are 10 W/m²
 - ³ Radiat Prot Dosimetry. 2017;175(4):432-439. doi:10.1093/rpd/nwz370
- Radiat Prot Dosimetry | © The Author 2017. Published by Oxford University Press

Other similar studies include: Industry Canada. Case Study: measurements of radio frequency exposure from Wi-Fi devices (2012). [https://www.ic.gc.ca/eic/site/smt-gst.nsf/wwap/WiFi-e.pdf/\\$FILE/WiFi-e.pdf](https://www.ic.gc.ca/eic/site/smt-gst.nsf/wwap/WiFi-e.pdf/$FILE/WiFi-e.pdf); and Foster, KR. Radiofrequency exposure from wireless LANs utilizing Wi-Fi technology. Health Phys. 97(3), 280–289 (2007). For more information: www.mwfai.org/docs/eng/MWF-Viewpoint-Wi-Fi-in-Schools.pdf