

## Portable air purifiers information sheet

Portable air purifiers are being placed into some rooms around Griffith University to help remove contaminants from the air as part of the University's [COVID-19 response](#).

Intended usage is as follows:

### Operation

Purifiers should be turned on whenever there are people in the room and turned off when there are no people in the room. However, if there has been mould in the room recently, the purifier may be left on to help remove spores from the air after hours.

Fan speed can typically be set to auto. In noise sensitive environments, a lower fan speed setting may be applied. Additional information about purifier operation and features can be found in the manuals linked below.

### Placement

Purifiers will work most effectively when placed in the center of the room, without obstructions in front of the vents and near to where people congregate. However, ideal placement is often not possible and is dependent on availability of power points. The purifiers are still effective when placed near a wall and should not be positioned where cables could cause a trip hazard.

### Maintenance

Filters will be replaced by Campus Life approximately every six (6) months. If a warning light appears on the purifier, please raise a maintenance request through [Facilities Assist](#).

### Manuals

Manuals for each model of purifier are linked below.

[Philips 1000i](#)



[Philips 3000i](#)



[Samsung AX3300M](#)



[Samsung AX60](#)



[Samsung AX7000](#)

