

# Nanoe™ X Air Purifier with HEPA Filter

## F-PXU70M



### Key Features

- nanoe™ X Technology
- HEPA Filter & Deodorising Filter
- Digital PM2.5 Indicator & Odour Sensor
- Suitable for rooms up to 95m<sup>2</sup>(1)
- Easy Operation



### Key Benefits of nanoe™ X(2)

- **Inhibits bacteria & viruses:** Actively inhibits airborne and adhered viruses and bacteria
- **Inhibits other pollutants:** Including mould, allergens, pollen and hazardous substances like PM2.5
- **Deodorises:** nanoe™ X deodorises unwanted smells like garbage odours, bushfire smoke.
- **Skin and Hair Hydration:** nanoe™ X combines with natural sebum to coat the skin, leading to a smooth, well-hydrated complexion.

### HEPA Filter & Deodorising Filter

- HEPA Filter comprises 3 Innovative Technologies: Super alleru-buster, Green Tea Catechin, and Anti-bacteria Enzyme
- Effectively removes up to 99.99% of PM0.003 particles(3)
- Inhibit viruses, bacteria and common allergens
- Remove formaldehyde contamination by chemical decomposition, activated carbon absorption and trapping

### PM2.5 / Odour Indicator

- Realtime numerical display of PM2.5 concentration level
- Colour coded odour indicator
- Light sensor reacts to ambient light, dimming display automatically

### Whisper Quiet and Energy Saving

- Only 18 dB(A) at low air volume
- Runs at 36W power at max air volume

### Specifications

Power Consumption (W)	High 36, Medium 10.5, Low 6.5
Noise [dB(A)]	High 48, Medium 32, Low 18
Dimensions (H x W x D) (mm)	560 x 362 x 280
Weight (Kg)	8.0
PM2.5 / Odour Sensor	Yes
Light Sensor	Yes
Child Lock	Yes
Filter Replacement Indicator	Yes

(1) The calculation of applicable area is based on the standard NRCC-54013, as stipulated by the National Research Council of Canada

(2) For further details and validation data, please refer to the following website: [www.Panasonic.com.au/nanoex](http://www.Panasonic.com.au/nanoex)

(3) PM0.003 particle (UN2-200911-T5599900-136) Test Laboratory: IUTA. Test Subject: NaCl aerosol. Test Results: 3 nm particle removal efficiency >99.99%