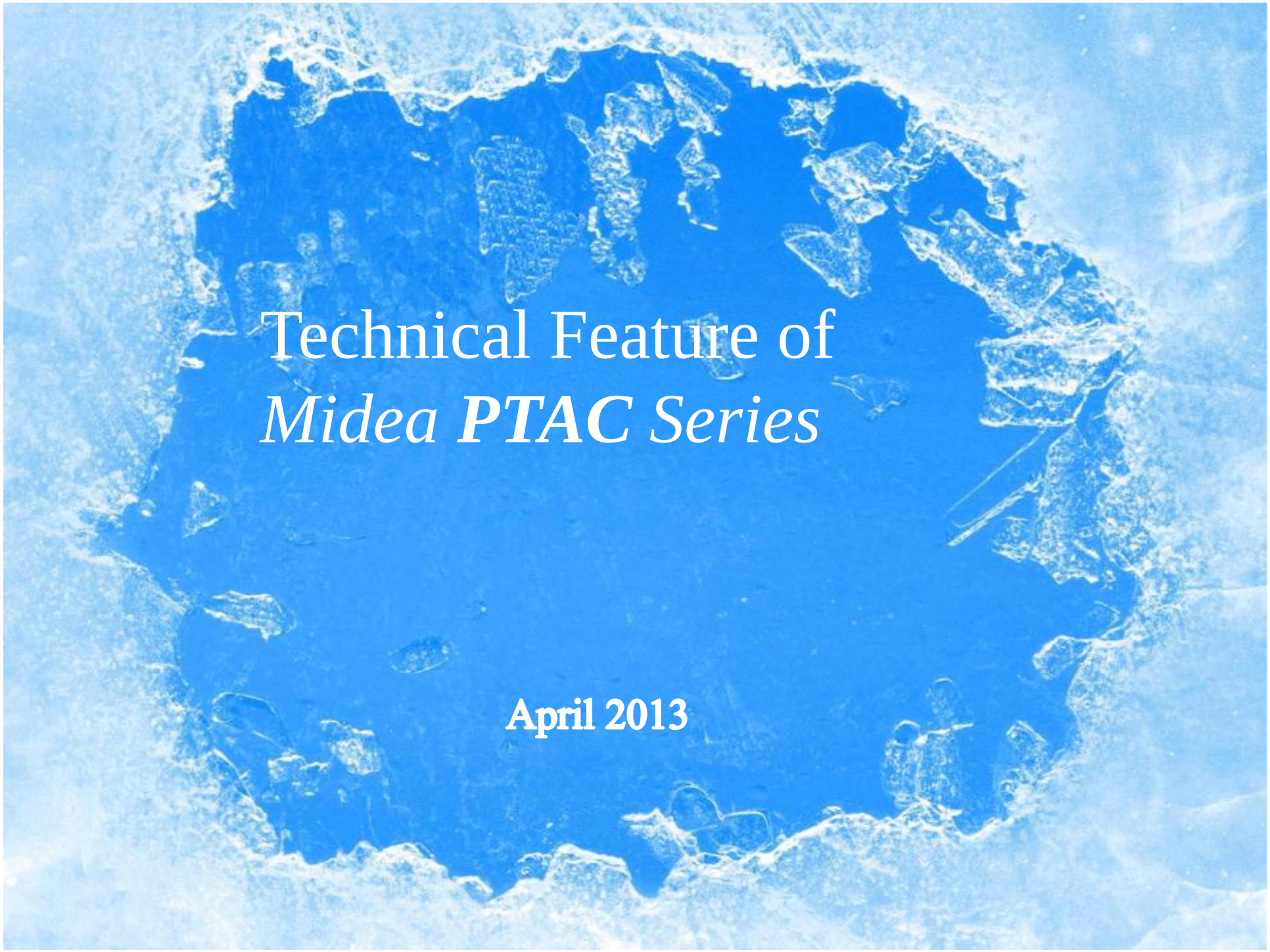
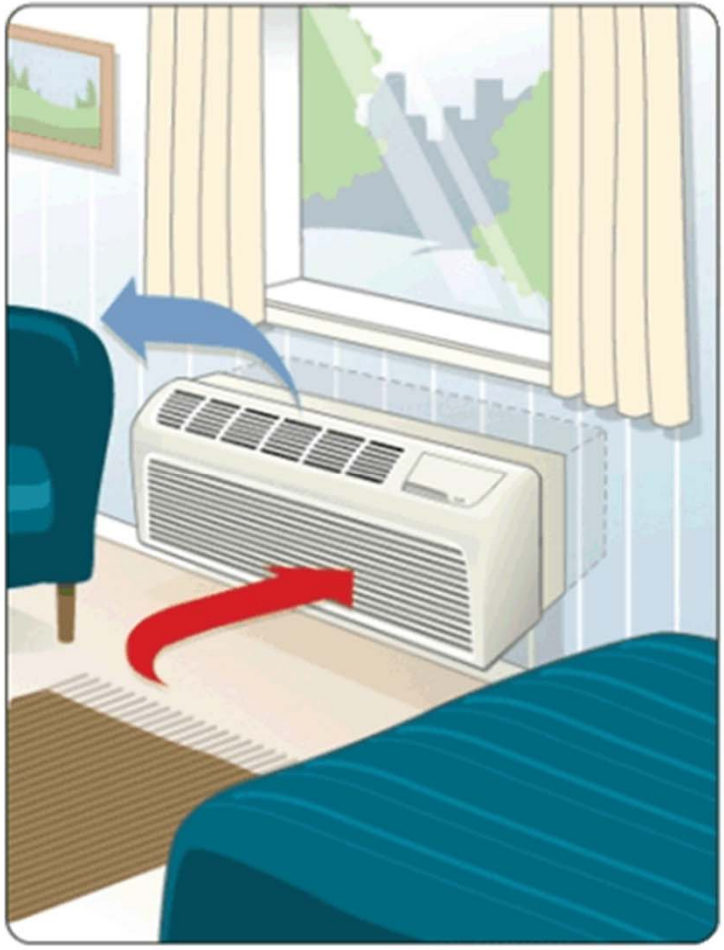
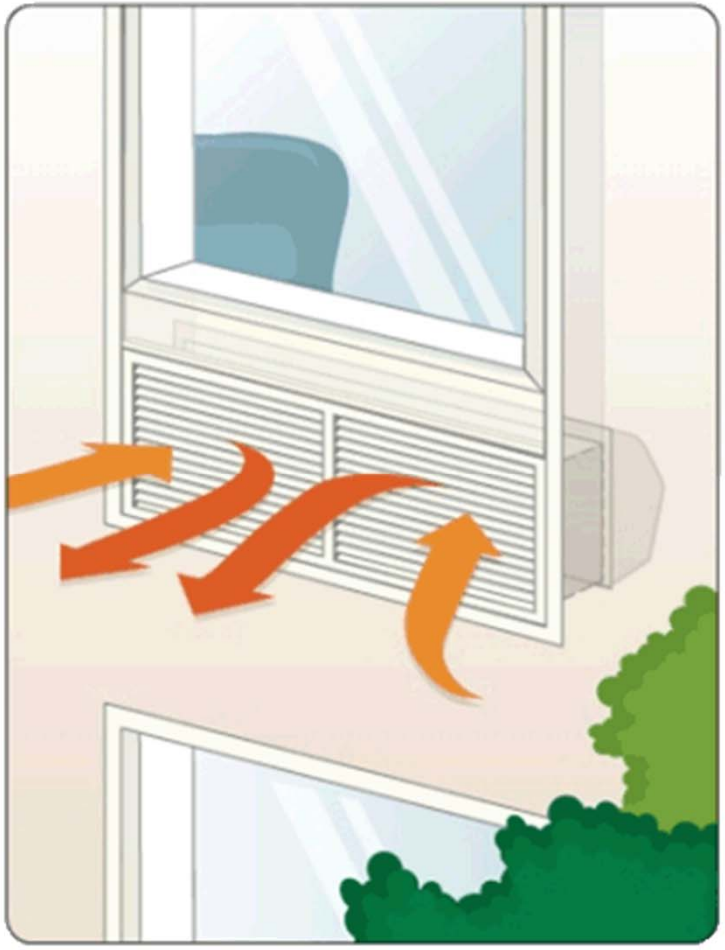

Technical Feature of
*Midea **PTAC** Series*
April 2013

PTAC

➢ Air exchange

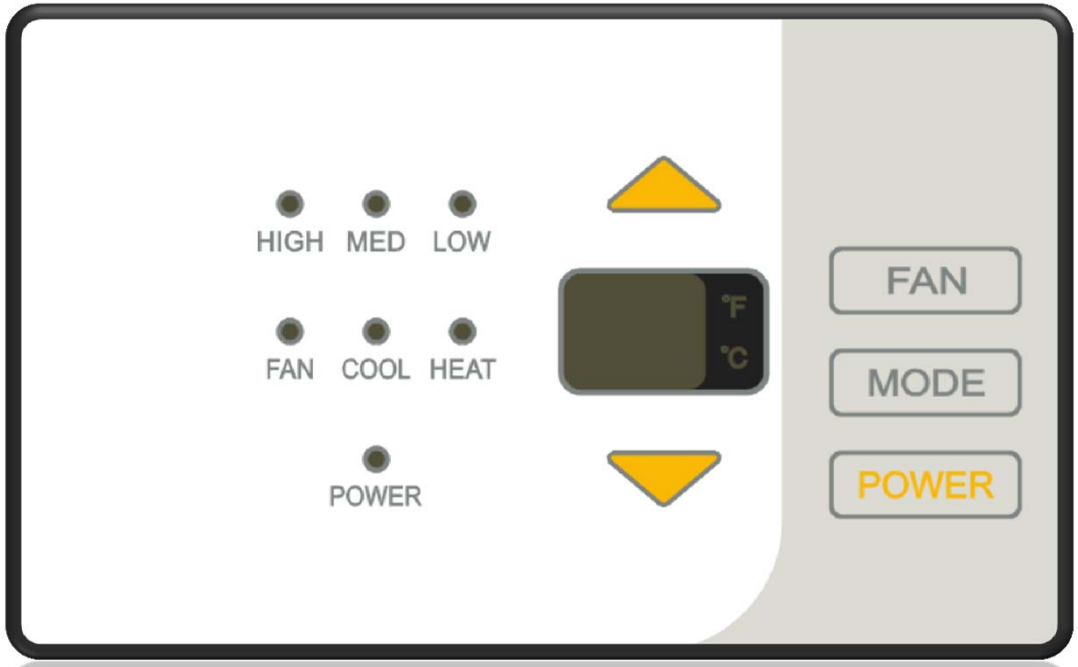


PTAC-INTERIOR



PTAC-EXTERIOR

➢ LED Display



LED display panel

Default setting

A)Cooling mode

B) High Fan speed

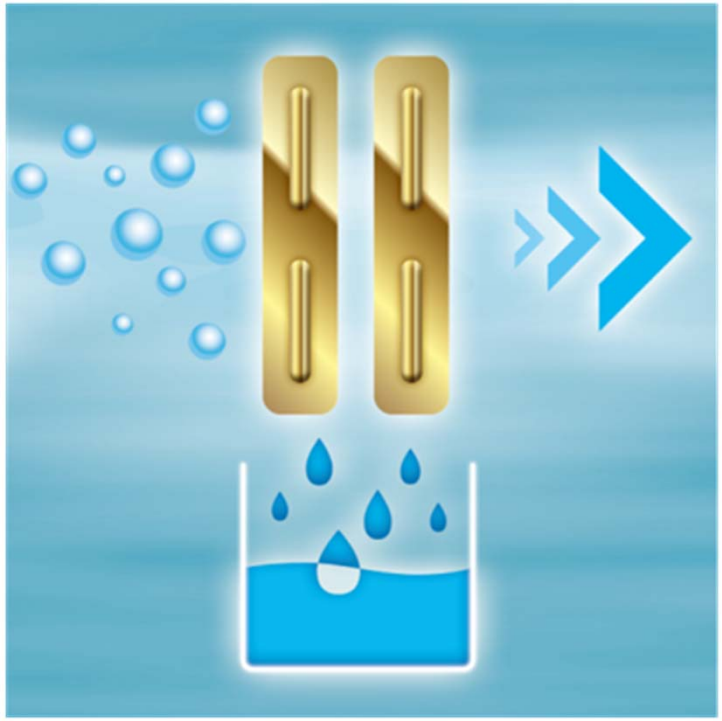
C) Setting temperature 78℉

➢ Auto-Restart

If the air conditioner shuts off unexpectedly due to the power off, it will restart to work under the previous setting mode automatically when the power resumes.

PTAC

➢ Auto-defrosting function



Prevent evaporator from freezing, prolong product life and improve energy saving.

➢ Wired control (Optional)

It is a optional function.
With or without Clock, Timer function.
Wire length: 0.85m；
White (default) or silver
Size：235*160*95 mm

Wireless controller

24 Voltage Universal controller,
Include Wired controller with weekly program (24V control) and wireless controller.

PTAC

➢ Electric heater (Optional)

The PTAC has two different electric heaters:

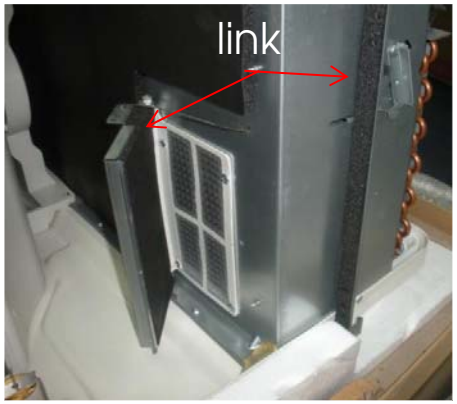
One is the standard heater, it just has one output capacity, another is optional heater, it has two different output capacity, and it is easy to be change by the power cord.

PTAC

➢ Health design (Optional)

Large ventilation door: let more fresh air into the room, and make quick air exchange.

open



close

- Normal filter
- Antibacterial filter (Optional)

Filter placed in a position easy to clean

PTAC

➢ Accessory (Optional)

Drain Kit

Extruded architectural grille

Wall sleeve

Aluminum grille

PTAC

➢ Features

Standard Features

Auto Restart Function

Self-evaporative system

Easy Cleaned Panel

Fresh Air Ventilation

LED Display

Optional Features

Timer

Golden Fin

PTAC

➢ Product Lineup

: Cooling and Heating

: Cooling and Electric heater

Power supply	7K	9K	12K	15K
265V				
230V				

Refrigerant:R410A

Midea Residential Air Conditioner Division

Midea®

AIR CONDITIONING

beyond your expectation