

**CUT**  
your AC bills upto  
**35%!**



**World's  
First & Only  
Programmable  
AC saver**

*to guarantee savings WITHOUT increasing  
your room temperature, with a PAYBACK of 2-7 months only.*

- The most advanced AC saver in the world.
- Display Room & Coil temperature, programmable by you.
- Automatically adapts AC to changes in ambient temperature & climates.
- Easy One-Time Programming for 9-Pt programmable menu.
- Attractive futuristic Polycarbonate, Non-Flammable Cabinet with Remote for Temperature Setting.
- Easy to Install • Wt: 270 gms, Dimensions : 6" (L) x 2.5" (W) x 2" (Ht.)
- The Airtron offers all the controls of a "Precision AC" to maintain Set Temp accurately including 'Fuzzy-Logic' function & substantially 'Increases' life of your compressor.
- APPLICABLE on ALL AC's upto 20.0 TR, Windows, Splits, Ductables, Cassettes, Multi-Splits, etc
- SAVES equally on Inverters & 5-Star/1-Star AC's as well.



**"SAVE ELECTRICITY AND REDUCE GREENHOUSE GASES"**

**HOW IT WORKS:**

- Q. AC's are only controlled by a Mechanical Relay & Timer - thus, have no "Intelligence".
- A. The Airtron is an 'intelligent' microprocessor which operates on multiple algorithms in a 'closed - loop' circuit based on feedback from its 2 additional sensors, for Room Temperature & Coil Temperature. This also enables the Airtron to adapt to changes in ambient conditions automatically & save electricity.
- Q. The AC manufacturer pre-sets the AC for the hottest geographical locations.
- A. The Airtron allows you to program the AC to your climate & geographical locations & automatically adjusts itself to change the ambient conditions to save electricity.
- Q. Conventional Ac's do not have a Room temp. sensor or a Coil temp. sensor - and operate only on the Return Air temp. which shows error upto +/- 4C.
- A. The Airtron has two additional sensors one for the Room & one for the Coil - and its multiple algorithms ensure the Room Temp is maintained while compressor run time is substantially reduced to guarantee savings irrespective of geographical location, climate, change of seasons, day or night and yet maintain the Set Room Temperature.

CE certified & 80% Depreciation under I.T. rules ensures payback is reduced by 33%!  
Approved by leading PSU's, MNC's in India & Overseas.

**DISTRIBUTORS WANTED GLOBALLY**

