

# CUSTOMER FOCUSED HVAC SOLUTIONS PROVIDER



# ABOUT US

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AIRSYS Cooling Technologies Inc., is a global cooling solutions provider with products and engineering services designed to provide a wide variety of solutions for schools, data centers, mobile shelters and outdoor telecom cabinets. Whether the products are used for sensible cooling telecommunication environments, or for human comfort, the AIRSYS team of highly trained technicians can assist their client's through every step of the deployment process from design through maintenance.

## 25th ANNIVERSARY

AIRSYS has reached an exciting milestone in 2020 with the company's 25th anniversary as an award-winning supplier of the world's most energy efficient cooling solutions.



## RESEARCH AND DEVELOPMENT

As a global manufacturer of high-performance air-conditioning equipment, AIRSYS is committed to providing highly reliable and energy efficient cooling solutions for critical environments. At AIRSYS we are focused on progressive technologies for the HVAC industry. Through our large research and development division, we proudly develop new equipment that utilizes inverter driven technologies, coupled with precise controls to maximize the designed load calculations for a given space.

## MANUFACTURING FACILITY

Located in the manufacturing belt of the Carolinas in Spartanburg County, AIRSYS operates out of a 60,000 square foot manufacturing facility and corporate headquarters. Our teams of highly trained technical, sales and field services staff are veteran HVAC industry insiders who all work together to provide 24/7 customer assistance for their clients.

# GLOBAL FOOTPRINT

The AIRSYS Group has multiple subsidiaries located around the world. We currently have two primary manufacturing facilities, one located in China and the other in the United States. We have served more than 45 countries around the world and continue to provide global support for our trusted partners.



## APAC

China  
Korea  
India  
Singapore  
Malaysia  
Philippines  
Indonesia  
Australia  
Pakistan  
Bangladesh  
Kazakhstan  
Nepal  
Oman  
Cambodia

## Europe

UK  
Germany  
Italy  
Spain  
Romania  
Serbia  
France  
Poland  
Turkey  
Russia

## LATAM

Brazil  
Argentina  
Peru  
Ecuador  
Colombia

## Africa

South  
Africa  
Kenya  
Nigeria

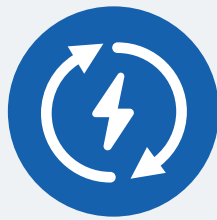
## NORAM

USA  
Canada



# CORE COMPETITIVENESS

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**Energy efficiency,  
Intelligent Control, High  
Reliability**



**Best value in Capital Expenditures  
(CAPEX) and lowest in Operational  
Expenditures (OPEX)**



**Responsiveness**



**Strong R&D capability**



**Global Footprint  
providing turn-key  
service**



**Leading Edge  
Technologies**



**Lowest Total Cost of  
Ownership (TCO)**



**Best in class  
manufacturing facility**

AIRSYS

**BALANCE THE  
ENVIRONMENT.**

# SERVICE



Consultation



Design



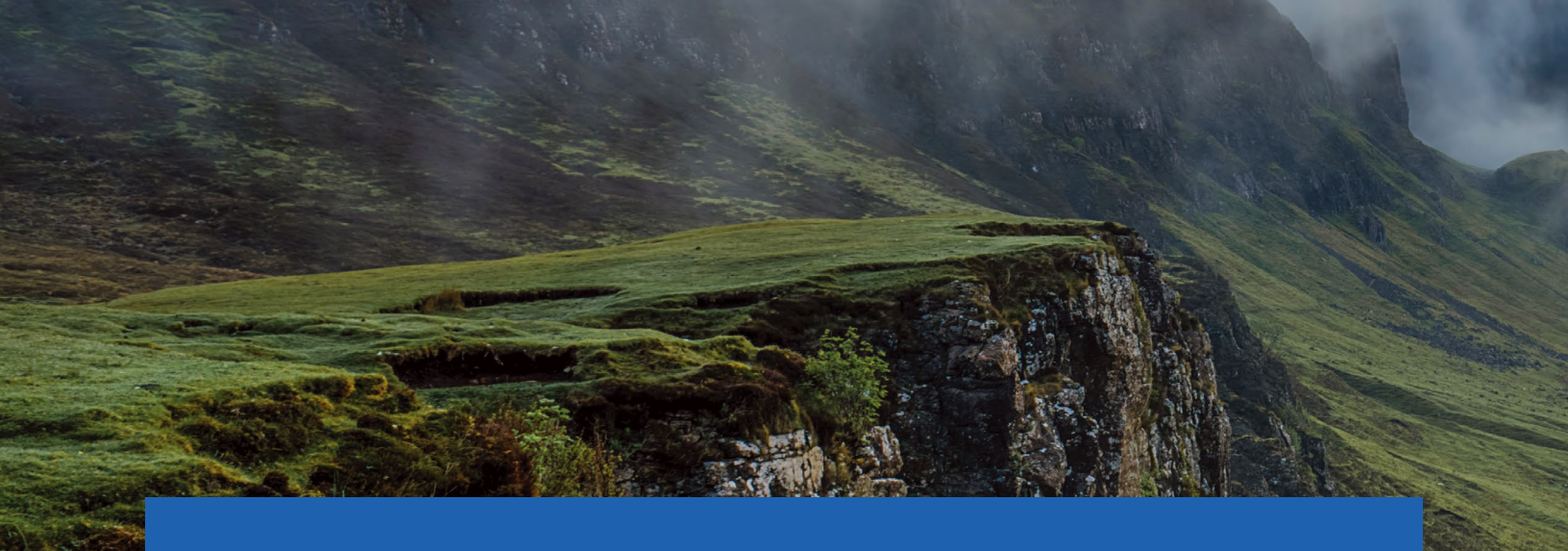
Products



Engineering



Service



# PRODUCT SOLUTIONS



## UNICOOL

- Variable Speed Capacity
- Designed for Sensible Heat Removal
- Designed for 24/7 Operation over 10 years
- Adaptive Free Cooling



## TELECOOL

- Compressor Soft Start
- Remote Monitor/Control Options
- Dual Layer Exterior Protection
- Extreme Temperature Range



## OPTIMA

- Various Heat Rejection Arrangements
- Precision Control
- Continuous Control System for Condensing Pressure
- Forced Dehumidification System



## COM4T

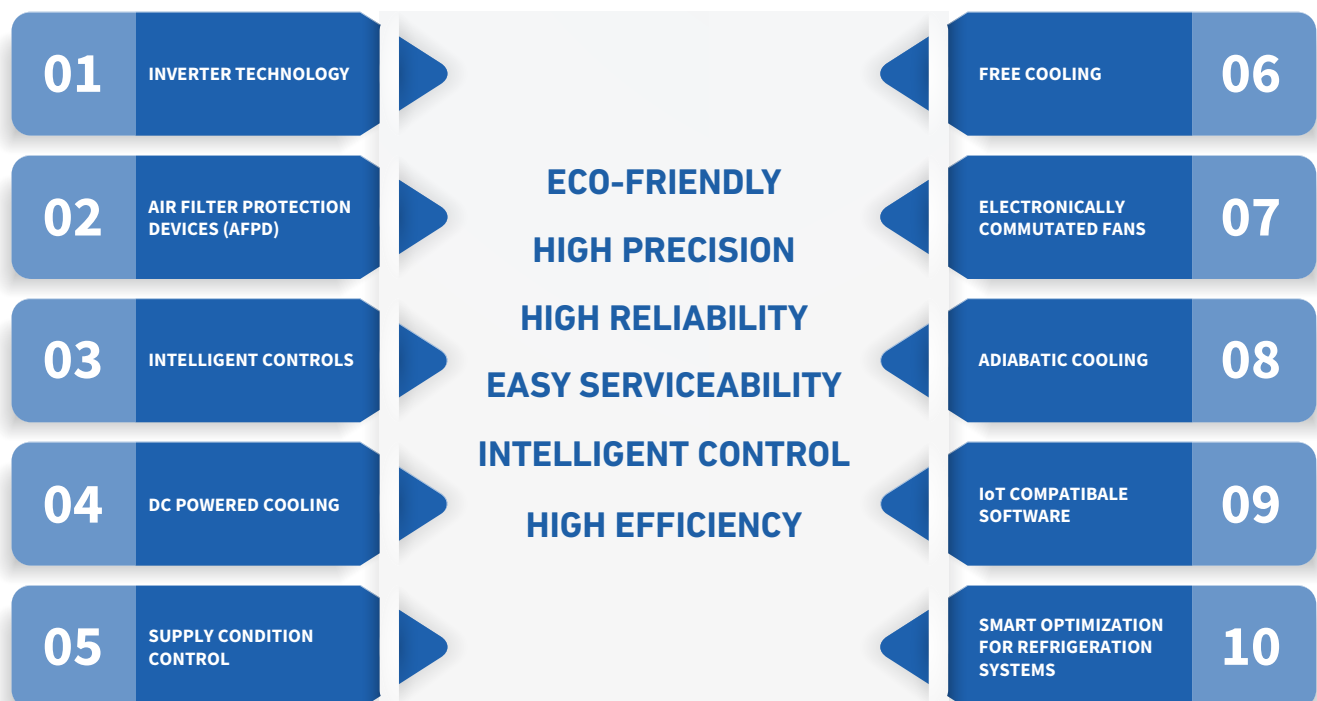
- Indoor and Outdoor Wall-Mounted Packaged Units
- Designed for Human Comfort
- Inverter Driven Technology
- Heat Pump

# TECHNOLOGIES

At AIRSYS we believe in the quality of the product throughout its entire life cycle, including research and development, pilot testing, manufacturing, sales, and service. Therefore, we feel it is necessary to ensure quality control at all points throughout the product's life cycle. We oversee the entire process and have full participation in total quality management, so that quality standards continue to be met (or exceeded) and that customer satisfaction with our product is always ensured. We proudly engineer the following ten technologies into each of our products.

To Balance the Environment and forge ahead as a leading manufacturer of high performance HVAC products, these ten technologies are necessary to give our clients the highest quality products that reduce overall energy consumption, and provide high reliability for years to come.

## 10 CUTTING EDGE TECHNOLOGIES USED IN AIRSYS PRODUCTS







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Product design and specification subject to change without prior notice.



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