

BUILT TO A HIGHER STANDARD™

American Standard®

HEATING & AIR CONDITIONING

RESIDENTIAL PRODUCTS



Updated with select Low GWP Refrigerant Models



AIR CONDITIONERS

ACCUCOMFORT™ VARIABLE SPEED



PLATINUM 20 4A7V0
Up to 21.5 SEER2/13.5 EER2†

- 2, 3, 4 & 5 ton
- Woven Spine Fin™ coil
- Variable-speed fan motor
- Swept fan blade
- Compressor sound insulator
- Duration™ Variable Speed inverter compressor
- American Standard Link Connectivity
- Standard 4 wire connections, optional 2 wire connection available



PLATINUM 18 4A7V8
Up to 18.0 SEER2/12.5 EER2†

COMMON FEATURES:

- 2, 3, 4 & 5 ton
- Woven Spine Fin™ coil
- Variable-speed fan motor
- Swept fan blade
- Compressor sound insulator
- Duration™ Variable Speed inverter compressor
- AccuLink™ Connectivity
- Two-wire connections



PLATINUM 17 4A7V7
Up to 17.0 SEER2/12.0 EER2†



GOLD 16 4A7A6
Up to 16.2 SEER2†

- 2, 3, 4 & 5 ton
- Spine Fin™ coil
- 2-stage Duration™ compressor



SINGLE STAGE



SILVER 15 4A7L5
Up to 16.0 SEER2†

- Side Discharge
- 2 – 4 ton
- Copper tube aluminum fin coil
- Duration™ compressor



SILVER 15 4A7A5
Up to 16.0 SEER2†

COMMON FEATURES:

- 1.5 – 5 ton
- Spine Fin™ coil
- Duration™ compressor

SILVER 14 4A7A4
Up to 14.8 SEER2

SILVER 13 4A7A3
Up to 13.8 SEER2

OPTIONAL



ALL WEATHER TOP

- BAYAWG0003 - Fits Base sizes 33" x 30" (W X D)
- BAYAWG0004 - Fits Base sizes 37" x 34" (W X D)



- ① Compressor
- ② Coil
- ③ Functional Parts

3 PHASE



GOLD 17 4A7C7
Up to 17.5 SEER

- 3, 4 & 5 ton
- Spine Fin™ coil
- 2-stage Duration™ compressor



SILVER 14 4A7C4
Up to 16.5 SEER

COMMON FEATURES:

- 3, 3.5, 4 & 5 ton
- Spine Fin™ coil

SILVER 13 4A7C3
Up to 14.5 SEER

Registered Limited Warranty terms are available when you register within 60 days of installation. You can register online at americanstandardair.com or by phone at 855-260-2975, otherwise American Standard Heating & Air Conditioning's Base Limited Warranty terms will apply. Base Limited Warranty information on specific products can be found on ASDealerNet.com. Product Registration and Registration Transfer exclusions vary in the US from state to state and in Canada from province to province. To determine if there are specific exclusions for your state or province check your local laws.

QUESTIONS ABOUT WARRANTY?
CONTACT YOUR LOCAL AMERICAN STANDARD REPRESENTATIVE

HEAT PUMPS

ACCUCOMFORT™ VARIABLE SPEED



PLATINUM 20 4A6V0
Up to 20.5 SEER2/12.7 EER2/
8.7 HSPF2†

- 2, 3, 4 & 5 ton
- Woven Spine Fin™ coil
- Variable-speed fan motor
- Swept fan blade
- Compressor sound insulator
- Duration™ Variable Speed inverter compressor
- American Standard Link Connectivity
- Standard 4 wire connections, optional 2 wire connection available



PLATINUM 19 4A6L9
Up to 19.0 SEER2/9.0 HSPF2†

- Side Discharge
- 2, 3, 4 & 5 ton
- Variable-speed fan motor
- Swept fan blade
- Compressor sound insulator
- Copper tube aluminum fin coil
- Duration™ Variable Speed inverter compressor
- AccuLink™ capability
- Two-wire connections



PLATINUM 18 4A6V8
Up to 18.0 SEER2
12.5 EER2/8.5 HSPF2†

COMMON FEATURES:

- 2, 3, 4 & 5 ton
- Woven Spine Fin™ coil
- Variable-speed fan motor
- Swept fan blade
- Compressor sound insulator
- Duration™ Variable Speed inverter compressor
- American Standard Link Connectivity
- Standard 4 wire connections, optional 2 wire connection available



PLATINUM 17 4A6V7
Up to 17.1 SEER2
12.0 EER2/8.5 HSPF2†

2-STAGE



GOLD 16 4A6H6
Up to 16.2 SEER2/
8.1 HSPF2†

- 2, 3, 4 & 5 ton
- Spine Fin™ coil
- 2-stage Duration™ compressor



SILVER 15 4A6L5
Up to 16.0 SEER2/
8.1 HSPF2†

- Side Discharge
- 2 – 4 ton
- Copper tube aluminum fin coil
- Duration™ compressor



SILVER 15 5A6H5
Up to 16.5 SEER2/8.5 HSPF2†

- R-454B Refrigerant
- ★ Refrigerant Transition Ready

COMMON FEATURES:

- 1.5 – 5 ton
- Spine Fin™ coil
- Duration™ compressor
- Compressor sound insulator (select models)

SILVER 15 4A6H5
Up to 16.0 SEER2/8.1 HSPF2†

SILVER 14 4A6H4
Up to 14.8 SEER2/7.8 HSPF2

3 PHASE



GOLD 17 4A6C7
Up to 17.5 SEER/9.6 HSPF

- 3-phase
- 3, 4 & 5 ton
- Spine Fin™ coil
- 2-stage Duration™ compressor



SILVER 14 4A6C4
Up to 15.5 SEER/9.5 HSPF

- 3, 3.5, 4 & 5 ton
- Spine Fin™ coil

OPTIONAL



ALL WEATHER TOP

- BAYAWG0003 - Fits Base sizes 33" x 30" (W X D)
- BAYAWG0004 - Fits Base sizes 37" x 34" (W X D)

† This product meets ENERGY STAR requirements when appropriate coil components are used. Ask your dealer for details.



To minimize environmental impacts, the HVAC industry is transitioning to **Lower Global Warming Potential (GWP)** refrigerants. American Standard's newest lineup of equipment designs are tagged with our two-tone green icon for easy identification.

90%+ AFUE CONDENSING



PLATINUM 95 AUHM / ADHM COMMUNICATING Up to 97.3% AFUE

- 60 – 120 MBU input
- AccuLink™ capability
- Fully modulating gas valve
- Three-wire connections
- Variable-speed communicating ECM blower motor
- Continuous Comfort-R™ mode
- Single or two pipe vent options
- Digital user interface for easy set up and diagnostics
- Silicon nitride igniter
- Variable-speed draft inducer
- Certified to 2% air leakage
- ENERGY STAR® qualified



S9V2-VS 97% AFUE

- Variable-speed ECM blower motor
- Comfort-R™ mode
- Compatible with 1-stage, 2-stage, and variable speed* OD equipment
- Variable speed draft inducer

S9V2 96% AFUE

- Variable-speed ECM blower motor
- Comfort-R™ mode
- Compatible with 1-stage, 2-stage, and variable speed* OD equipment
- Two-speed draft inducer

S9X2

Up to 96% AFUE

- Compatible with 2 stage OD equipment
- High efficiency 9 tap Constant Torque ECM blower
- Two-speed draft inducer

COMMON 2-STAGE S-SERIES FEATURES INCLUDED

- 40 – 120 MBU input
- Two-stage heat
- Single or two pipe vent options
- Fully insulated/gasketed
- Dry contact Humidifier and EAC terminals
- Silicon nitride igniter
- Standard 34" height
- Certified to 1% air leakage
- IFC board with digital configuration, status, and fault codes
- ENERGY STAR® qualified



S9X1

Up to 96% AFUE

- 40 – 120 MBU input
- Single-stage heat
- High efficiency 9 tap Constant Torque ECM motor
- Single-speed draft inducer
- Silicon nitride igniter
- Fully insulated/gasketed
- Single or two pipe vent options
- IFC board with digital configuration, status, and fault codes
- ENERGY STAR® qualified
- Certified to 1% air leakage



L9X1†

95% AFUE

- 50, 70, & 100 MBU input
- Single-stage heat
- High efficiency 9 tap Constant Torque ECM blower
- Ultra-Low NOx Certified
- Silicon nitride igniter
- Fully insulated cabinet
- † California Only



S9B1

92.1% AFUE

- 40 – 120 MBU input
- Single-stage heat
- 9 tap Constant Torque ECM blower motor
- Single-speed draft inducer
- Silicon nitride igniter
- Single or two pipe vent options
- Stainless steel heat exchanger

80% AFUE NON-CONDENSING



S8V2-C

- 40 – 120 MBU input
- American Standard Link Communicating Capability
- Can be connected in communicating or 24V non-communicating modes
- Two-stage heat
- High Efficiency, Variable Speed Constant Airflow blower motor
- Two-speed draft inducer
- Silicon nitride igniter
- Fully insulated**/gasketed
- Aluminized steel heat exchanger
- Compatible with AccuClean™



S8X2

- 40 – 120 MBU input
- Two-stage heat
- High efficiency 9 tap Constant Torque ECM blower
- Two-speed draft inducer
- Silicon nitride igniter
- Fully insulated**/gasketed
- Aluminized steel heat exchanger
- Compatible with AccuClean™



S8X1

- 26 – 120 MBU input
- Single-stage heat
- High efficiency 9 tap Constant Torque ECM blower
- Single-speed draft inducer
- Silicon nitride igniter
- Fully insulated**/gasketed
- Humidifier & EAC terminals
- Certified to 1% air leakage



L8V1†

- 40 – 100 MBU input
- Single-stage heat
- Variable-speed blower motor
- Variable-speed draft inducer
- Ultra-Low NOx Certified
- Certified to 1% air leakage
- † California Only



S8B1

- 26-120 MBU input
- Single-stage heat
- 9 tap Constant Torque ECM blower
- Single-speed draft inducer
- Silicon nitride igniter
- Certified to 1.4% air leakage



L8X1†

- 55 - 100 MBU input
- Single-stage heat
- 5 tap Constant Torque ECM blower
- Ultra-Low NOx Certified
- Silicon nitride igniter
- Fully insulated cabinet
- † California Only



- ① Heat Exchanger
- ② Functional Parts

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*Relay panel required when matched with variable speed outdoor units
**14.5" models do not contain blower compartment insulation

QUESTIONS ABOUT WARRANTY? CONTACT YOUR LOCAL AMERICAN STANDARD REPRESENTATIVE

COILS

CASED MULTI-POSITION



5TXC

- R-454B Refrigerant
- Refrigerant Transition Ready



4TXC



4MXC

- Single stage equipment only
- Fixed orifice
- TXV kit available for expanded ratings and applications (heat pump capable)
- All-aluminum to prevent formicary corrosion



4PXC-D / 4PXC-U

- U = Upflow/Downflow*
D = Downflow only**
(Optimized for downflow efficiency and ratings)
- Single, 2-stage and variable speed equipment
 - TXV (heat pump capable)
 - Double-sloped high temp drain pan
 - Enhanced fin design for efficiency and humidity control
 - All-aluminum to prevent formicary corrosion

*Convertible to horizontal left or right with kit.
**Convertible to horizontal right with kit.

COMMON FEATURES FOR 5TXC AND 4TXC:

- Single, 2-stage and variable speed equipment
- TXV (heat pump capable)
- Enhanced fin design for efficiency and humidity control
- Double-sloped high temp drain pan
- All-Aluminum to prevent formicary corrosion

UNCASED



4AXA

- TXV (heat pump capable)
- Single sloped non-corrosive drain pan
- Enhanced fin design for efficiency and humidity control
- All-aluminum to prevent formicary corrosion
- Single and 2-stage equipment only
- Shorter depth ideal for plenum placement



4PXA

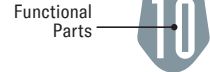
- TXV (heat pump capable)
- Double-sloped high temp drain pan
- Enhanced fin design for efficiency and humidity control
- All-aluminum to prevent formicary corrosion

CASED



4PXF

- Single, 2-stage and variable speed equipment
- TXV (Heat pump capable)
- High temp drain pan
- All-Aluminum to prevent formicary corrosion



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QUESTIONS ABOUT WARRANTY? CONTACT YOUR LOCAL AMERICAN STANDARD REPRESENTATIVE

AIR HANDLERS

FOREFRONT™ AIR HANDLERS



TAMX

- American Standard® Link OR 24V Operation
- American Standard Link mobile app capability
- 2 – 5 ton
- Double wall modular cabinet
- All-aluminum coil
- Variable-speed ECM blower motor
- UVc light kit available
- Composite Vortica™ blower housing
- Continuous AccuComfort™ mode
- Multi-position installation
- Side return option
- Electronic expansion valve
- Meets 2% air leakage requirements



TAM9

- AccuLink™ II OR 24V Operation
- 2 – 5 ton
- Double wall modular cabinet
- All-aluminum coil
- Variable-speed ECM blower motor
- UVc light kit available
- Composite Vortica™ blower housing
- Continuous AccuComfort™ mode
- Multi-position installation
- Side return option
- Electronic expansion valve
- Meets 2% air leakage requirements



GAM5

- 1.5 – 5 ton
- Double wall modular cabinet
- All-aluminum coil
- High efficiency four-speed ECM blower motor
- Composite Vortica™ blower housing
- UV light kit available
- Multi-position installation
- Side return option
- R-410A TXV
- Meets 2% air leakage requirements



CONVERTIBLE



TEM8

- AccuLink™ II
- R-410A Refrigerant TXV

5TEM6

- R-454B Refrigerant TXV
- Refrigerant Transition Ready



TEM6

- R-410A Refrigerant TXV

COMMON FEATURES FOR TEM8, 5TEM6 AND TEM6:

- 2 – 5 ton
- 24V Operation
- Variable-speed ECM blower motor
- All-aluminum coil
- Multi-position installation
- Metal Vortica™ blower
- Galvanized steel metal cabinet
- Meets 2% air leakage requirements

TEM4

- 2 – 5 ton
- ECM blower motor
- Metal Vortica™ blower
- All-aluminum coil
- Galvanized steel metal cabinet
- R-410A TXV
- Multi-position installation
- Meets 2% air leakage requirements



- ① Coil
- ② Functional Parts

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UPFLOW



TMM5

- 2 – 3 ton
- Upflow design with front and bottom return options
- ECM blower motor
- R-410A TXV
- Galvanized steel metal cabinet
- Meets 2% air leakage requirements
- All-aluminum coil

TMM4

- 1.5 – 3 ton
- Upflow design with front and bottom return options
- Fixed orifice
- Optional TXV kit
- Multi-speed PSC blower motor
- Galvanized steel metal cabinet
- Meets 2% air leakage requirements
- All-aluminum coil



P-Series

- 34 Inch Cabinet Height
- High efficiency, variable speed blower motor
- Fully insulated cabinet
- 4-way multi-poise
- Entirely electric operation
- 24V Operation



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AMERICAN STANDARD ACCUCLEAN™



EFD

- Up to 100 times more effective than a standard 1" throwaway filter
- Power door provides easy access to internal components and features a filter status display as well as safety interlocks that automatically shut down the power when the door is opened for maintenance or cleaning
- Removes particles down to 0.3 micron in size
- Removes more than 99% of a surrogate for the virus that causes Covid-19 within 30 minutes
- AccuLink™ communicating or 24 volt capability
- Zero ozone emissions. Cleaner air without harmful ozone byproducts so you can breathe easier
- Allergy and Asthma Friendly® Certified
- Quiet operation



QUIKBOX™



EQBFM

- MERV 11 and MERV 13 filter options
- Quick shirt box type design
- Stores flat, installs in seconds
- 11 sizes to match most cabinet widths
- Backward compatible for all Perfect Fit (TFM) filter boxes
- New smaller cabinet to meet competitive brands
- Low pressure drop; up to 6 mos. lifecycle

SLIMFIT FILTER



BAYSF 1165, 1185, 1235, 1255

- 1" Pleated Filter, MERV 4 rated, lasts up to 90 days
- Made-to-fit cabinet sizes for TEM Air Handlers and S9V and S9X furnace side return cabinets
- 2" depth low profile painted steel cabinet with hinged door for easy filter replacement

EVAPORATIVE HUMIDIFIERS



EHUMD500

FAN POWERED

- Capacity: 18 gallons per day
- Sq. Ft. Capacity: Up to 4,200
- Unit Type: Power humidifier/automatic control



EHUMD300

LARGE BYPASS

- Capacity: 16.8 gallons per day
- Sq. Ft. Capacity: Up to 4,000
- Unit Type: Large bypass humidifier/automatic control

EHUMD200

SMALL BYPASS

- Capacity: 12 gallons per day
- Sq. Ft. Capacity: Up to 3,000
- Unit Type: Small bypass humidifier/manual control

STEAM HUMIDIFIER



EHUMD800

- Capacity: 11 – 34.6 gallons per day
- Sq. Ft. Capacity: Up to 5,000

EHUMD800LC

- For 120V applications only
- For low conductivity water applications
- Up to 11 gal. per day output
- Replaceable LC canister available

DEHUMIDIFIER



EDHUM70H

WATER REMOVAL:
70 Pints/Day
8.75 Gallons /Day



EDHUM98

WATER REMOVAL:
98 Pints/Day
12.25 Gallons /Day



EDHUM120

WATER REMOVAL:
120 Pints/Day
15.125 Gallons /Day

COMMON FEATURES:

- Features a horizontal configuration with optional vertical discharge
- Designed for quiet operation
- Engineered for low temperature operation providing comfort year round
- Optional digital controller for outdoor air ventilation and humidity control
- Superior MERV-13 filtration to improve indoor air quality
- Ducting options for fresh outdoor air ventilation to meet ASHRAE 62.2 ventilation requirements
- Push button reset for transformer protection

VENTILATION



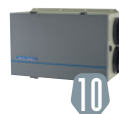
PREMIUM ENERGY RECOVERY VENTILATION (ERV)

EERV125, EERV225, EERV280

COMMON FEATURES:

- Efficient heat and humidity transfer recaptures up to 70-80% of the energy exhausted from the airstream
- IAQ triggered on demand ventilation when paired with Trane's IAQ monitor
- Dial-A-Flow adjustment for simple air flow balancing
- 2 high-efficiency variable speed EC motors, meet California energy codes
- Boost-Mode capable for rapid removal of contaminants
- Multi position mounting
- Compact design and reduced weight for easier installation vs alternatives
- MERV 8 standard, MERV 13 filter options available

Coming
Mid-2024



ENERGY RECOVERY VENTILATOR (ERV)

EERV100, EERV200, EERV300

COMMON FEATURES:

- Multi-position mounting
- Up to 78% sensible heat recovery
- High efficiency crossflow energy transfer core
- Slide out filter
- Percent timer control included
- Permanently lubricated ball bearing fan motor



INLINE VENTILATOR

- 62.2 Compliant Ventilation
- Full ECM Motor with Intelligent Logic Controller
- Adjustable airflow from 30 to 130 cfm to meet ventilation codes for all size homes
- 24V functionality from a smart thermostat, or use the on-board controller for "set-it and forget it" installation
- MERV 8 filter included for improved IAQ

Functional
Parts



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QUESTIONS ABOUT WARRANTY?

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SMART THERMOSTATS

CONNECTED CONTROLS



LINK360 UX360, SC360 SMART THERMOSTAT & SYSTEM CONTROLLER

- AccuComfort™ Variable Speed
- American Standard Link Zoning Systems
- Remote wired temperature sensor available through the hub
- Remote wireless indoor temperature and humidity sensor (optional): ZSENS930AW00MA
- Compatible with American Standard Home app
- American Standard Technician app compatibility allows for easy technician commissioning and servicing
- WiFi connection
- Control from a smartphone, tablet, or computer
- 7" diagonal color touchscreen
- 1-Touch Presets - Home, Away, Sleep
- 7 Day programmable with up to four schedules per day
- Smart Continuous Fan
- Adjustable Continuous Airflow (35-100%)
- Five day weather forecast
- Indoor relative humidity display
- Test modes and alert diagnostics
- Over-the-air Software Upgrade
- Color: Designer White



PLATINUM 1050 AZON1050

- Remote Climate Access included**
- Built in Bridge for Z-Wave devices
- Wi-Fi or Ethernet connectivity
- American Standard Diagnostics ready
- AccuLink™ II communications
- AccuLink™ II zoning
- Compatible with 24 volt systems*
- - 5 heat / 2 cool
- - 3 dry auxiliary contacts***
- - Remote ID, OD sensor connections
- Control from a smartphone, tablet, or computer
- 7" diagonal color display
- 1-touch presets - Home, Away, Sleep
- 7-day programmable, up to 4 periods per day
- Integrated Dehumidification Solution
- Customizable home screen
- Runtime history
- Allergy and Quick Clean Cycles
- Smart continuous fan
- Adjustable continuous airflow
- Ventilation control*
- Service, filter, humidifier, UV light, air cleaner reminders
- 5-day weather forecast, weather radar, and weather alerts
- Indoor relative humidity display
- Test modes and alert diagnostics
- Over the air or local software upgrade
- BK Terminal for humidity control
- Color: Designer Silver



AZON1040 AZON1040AC52ZA ZONING COMMUNICATING SENSOR WITH DISPLAY

- For use with AccuLink™ II Zoning Systems
- 3-Wire Communicating Zone Sensor
- 4.3" diagonal color touchscreen
- Zone Mode - Auto only
- Fan Mode - Auto/On
- Displays Zone Temperature & Relative Humidity.
- Average multiple zone temp sensors
- Displays Outdoor Temperature (Home™ registration or wired ODT required)
- Clean Screen Function
- 3 Levels of Restricted Access
- Fahrenheit or Celsius
- Adjust zone Setpoint at 1040, 1050, and from the American Standard Home app
- Schedule 1040, 1050, and from the American Standard Home app
- Zone Schedule Override - Permanent Hold
- Enter zone name at 1040 and 1050
- Local software upgrades
- Screen color with backlit options
- Screensaver options



SILVER 724 TCNT724

- Remote Climate Access included**
- American Standard Diagnostics ready
- 4 heat/2 cool
- 4.3" diagonal LCD touchscreen
- Screen lock out and guest lock out
- Built-in humidity sensor
- 1 aux dry contact*
- Dehumidification setting
- Dual Fuel capable
- Filter, maintenance and humidifier service reminder alerts
- Wi-Fi or Ethernet Connectivity**
- Color: Silver



PLATINUM 850 ACONT850

- Remote Climate Access included**
- Built in Bridge for Z-Wave devices
- AccuLink™
- Wi-Fi or Ethernet Connectivity
- American Standard Diagnostics ready
- Compatible with 24 volt systems*
- 5 heat / 2 cool
- 7-day programmable with up to 4 periods per day
- 4.3" color display
- Dual Fuel Capable
- 2 filter change reminders
- 5-day weather forecast, local radar and alerts
- Integrated Dehumidification Solution
- Allergy and quick clean cycles
- Ventilation control*
- Maintenance reminders
- Customizable home screen
- Embedded diagnostics
- Color: Designer Silver



GOLD 824 ACONT824

- ENERGY STAR® certified
- Remote Climate Access included**
- Wi-Fi or Ethernet Connectivity
- Built in Bridge for Z-Wave devices
- American Standard Diagnostics ready
- Used with conventional 24 volt systems (non-communicating)
- 5 heat / 2 cool
- 7-day programmable
- 4.3" color display
- Humidity sensor
- 2 aux dry contacts***
- Ventilation control*
- 2 filter change reminders
- Dual Fuel capable
- 5-day weather forecast, local radar and alerts
- Integrated Dehumidification Solution
- Allergy and quick clean cycles
- Auto changeover
- Maintenance reminders
- Customizable home screen
- Embedded diagnostics
- Color: Designer Silver

SENSORS



ZZSENSAL 0400 WIRED INDOOR TEMPERATURE SENSOR

- Compatible with Link Zone Panel (ZZON2PNL)
- Indoor sensor for use with AZON1050, ACONT624, ACONT824, ACONT850

BAYSENS01

WIRED OUTDOOR TEMPERATURE SENSOR

- Outdoor sensor for use with AZON1050, ACONT624, ACONT824, ACONT850



ZSENS930

INDOOR WIRELESS TEMPERATURE AND HUMIDITY SENSOR

- Z-Wave device
- LINK360 compatible
- Monitor through American Standard Home™ mobile app
- Integrates with built-in Bridge of AZON1050, ACONT850, ACONT824

Functional Parts



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American Standard
HEATING & AIR CONDITIONING

*BAY24VRPAC52DC Relay Panel required.

**Complimentary Service (no monthly service fee) for up to 8 professionally installed American Standard smart thermostats. Complimentary service includes up to 1 lighting or appliance module per thermostat (max 4) installed. Unlimited American Standard Home™ Wi-Fi cameras (live streaming only) is included with complimentary American Standard Home™ remote climate access. Cameras and lighting controls are optional purchase.

***Auxiliary dry contacts may be configured to control 1) whole house humidifier; 2) dehumidifier; 3) ventilation system.

TRADITIONAL THERMOSTATS

7-DAY OR 5/1/1 PROGRAMMABLE



SILVER 303 ACONT303

- 4 heat/2 cool
- Humidity sensor
- Dual fuel capable

5

COMMON FEATURES

- 5" Interactive touch screen
- Auto changeover
- Real-time clock
- Large back lit display
- Armchair programming
- Air filter reminder

SILVER 302 ACONT302

- 4 heat/2 cool
- Dual fuel capable



SILVER 203 ACONT203

- 4 heat/2 cool
- Dual fuel capable

5

COMMON FEATURES

- 3.5" Diagonal Backlit Display
- Simple programming
- Standard wiring terminal block
- Simultaneous display
- Soft key controls



SILVER 202 ACONT202

- 1 heat/1 cool

NON-PROGRAMMABLE



SILVER 103 ACONT103

- 2 heat/1 cool HP only
- Configurable Switchover Valve
- Emergency Heat
- Common required

5

COMMON FEATURES

- Push Button, Non-Programmable
- 1.9" Diagonal Display
- Fahrenheit or Celcius



SILVER 102 ACONT102

- Up to 1 heat/1 cool
- No Common Terminal
- Battery Powered Only

5

SENSORS



ZZSENSAL0300

WIRED INDOOR
TEMPERATURE SENSOR

- Indoor sensor for use with ACONT303 ACONT302

BAYSEN30ATEMPA

WIRED OUTDOOR
TEMPERATURE SENSOR

- Outdoor sensor for use with ACONT303 ACONT302

Functional
Parts



Registered Limited Warranty terms are available when you register within 60 days of installation. You can register online at americanstandardair.com or by phone at 855-260-2975, otherwise American Standard Heating & Air Conditioning's Base Limited Warranty terms will apply. Base Limited Warranty information on specific products can be found on ASDealerNet.com. Product Registration and Registration Transfer exclusions vary in the US from state to state and in Canada from province to province. To determine if there are specific exclusions for your state or province check your local laws.

QUESTIONS ABOUT WARRANTY?

CONTACT YOUR LOCAL AMERICAN STANDARD REPRESENTATIVE

PACKAGED

COOLING



SILVER 13.4 4TCC4 13.40 SEER2

- 2, 2.5, 3, 3.5, 4 and 5 ton
- 1-Phase Only (208v/230v)
- Spine Fin™ condenser
- Composite Vortica™ blower
- Microchannel evaporator coil on 2, 2.5, 3, 3.5 and 4 ton units
- Duration™ compressor
- AccuClean™ Compatible (horizontal only)

HYBRID DUAL FUEL



GOLD 15 4DCZ5 Up to 15.20 SEER2/7.45 HSPF2

- 2, 3, 4 and 5 ton
- 1-Phase Only (208v/230v)
- 2-stage Duration™ compressor
- Variable-speed indoor blower motor
- Spine Fin™ condenser
- Comfort-R™ mode
- Composite Vortica™ blower
- Heat pump and/or 2-stage gas heat operation
- All stainless steel heating system
- Ultra quiet
- AccuClean™ Compatible (horizontal only)



PLATINUM 16 4WCZ6 Up to 16.00 SEER/8.50 HSPF

- 3, 4, and 5 ton
- 3-Phase Only (208v/230v & 460v)
- 2-stage Duration™ compressor
- Variable-speed indoor blower motor
- Comfort-R™ mode
- Composite Vortica™ blower
- Tough corrosion and UV resistant paint
- Demand defrost
- Ultra quiet
- AccuClean™ Compatible (horizontal only)



SILVER 13.4 4WCZ4 13.40 SEER2/6.70 HSPF2

- 2, 2.5, 3, 3.5, 4 and 5 ton
- 1-Phase Only (208v/230v)
- Spine Fin™ condenser
- Tough corrosion and UV resistant paint
- Composite Vortica™ blower
- Demand defrost
- Duration™ compressor
- AccuClean™ Compatible (horizontal only)



SILVER 14 4WHC4 OVER/UNDER 13.40 SEER2/6.70 HSPF2

- 2, 2.5, 3, 3.5 ton
- 1-Phase Only (208v/230v)
- DuraTuff™ outdoor plate fin coil
- Direct drive two-speed blower motor

GAS/ELECTRIC



PLATINUM 16 4YCZ6 Up to 16.60 SEER/80% AFUE

- 2, 3, 4 and 5 ton
- 3-Phase Only (208v/230v & 460v)
- 2-stage Duration™ compressor
- 2-stage gas heat
- Variable-speed indoor blower motor
- Composite Vortica™ blower
- Comfort-R™ mode
- Spine Fin™ condenser
- Tough corrosion and UV resistant paint
- All stainless steel heating system
- Ultra quiet
- AccuClean™ Compatible (horizontal only)

GOLD 15 4YCZ5 Up to 15.20 SEER2/81% AFUE

- 2, 3, 4, and 5 ton
- 1-Phase Only (208v/230v)
- 2-stage gas heat
- Duration™ compressor
- Variable-speed indoor blower motor
- Composite Vortica™ blower
- Comfort-R™ mode
- Spine Fin™ condenser
- Ultra quiet
- Tough corrosion and UV resistant paint
- All stainless steel heating system
- AccuClean™ Compatible (horizontal only)

SILVER 14 4YCZ4 14.30 SEER/80% AFUE

- 2, 3, 4 and 5 ton
- 3-Phase Only (208v/230v)
- Spine Fin™ condenser
- Composite Vortica™ blower
- All stainless steel heating system
- Tough corrosion and UV resistant paint
- Microchannel evaporator coil on 2 - 4 ton
- Duration™ compressor
- AccuClean™ Compatible (horizontal only)



SILVER 14 4YCC4 14.00 SEER/81% AFUE

- 2, 2.5, 3, 3.5, 4 and 5 Ton
- 1-Phase Only (208v/230v)
- Spine Fin™ condenser
- Composite Vortica™ blower
- All stainless steel heating system
- Tough corrosion and UV resistant paint
- Duration™ compressor
- AccuClean™ Compatible (horizontal only)



- ① Compressor
- ② Coil
- ③ Functional Parts



- ① Heat Exchanger
- ② Compressor
- ③ Coil
- ④ Functional Parts

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Limited Warranty Term for American Standard Products Installed in Commercial Applications: Coil, Parts – 1 year Limited Warranty; Compressor – 5 years Limited Warranty; Packaged Unit Heat Exchanger – 5 years

Product Registration and Registration Transfer exclusions vary in the US from state to state and in Canada from province to province. To determine if there are specific exclusions for your state or province check your local laws.

QUESTIONS ABOUT WARRANTY? CONTACT YOUR LOCAL AMERICAN STANDARD REPRESENTATIVE

BUILT TO A HIGHER STANDARD®

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HEATING & AIR CONDITIONING

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About American Standard Heating and Air Conditioning

American Standard has been creating comfortable and affordable living environments for more than a century. For more information, please visit www.americanstandardair.com.

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