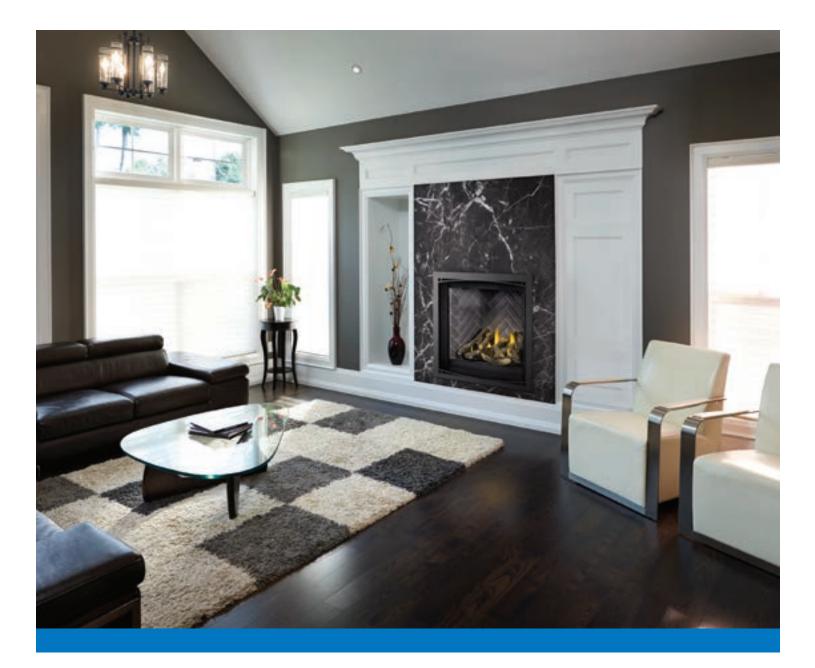
Fireplace Supply 715-650-3455 www.fireplacesupply.com

fireplacesupply@gmail.com









The Altitude X gas fireplace offers an improved firebox that provides a premium flame and an immersive full-view experience. This fireplace features a multitude of design options, including realistic log sets, to match your style. Control it effortlessly through the eFIRE mobile app. Plus, optional heat management systems ensure optimal warmth distribution and reduced clearances to TVs. Enhance your space with the Altitude X, where luxury and convenience seamlessly merge.

## **Features**

- Full-view fireplace featuring a clean face design for optimum view of the fire
- Standard blower included
- · Full-view safety barrier included
- Ceramic glass

# **Customize**

Media (must choose one):

- · Includes top lights for an illuminated effect
- Up to 38,000 BTUs
- Warranty: President's Limited Lifetime
- Sizes: 36", 42"



Driftwood logs

**Optional decorative panels:** 





MIRRO-FLAME porcelain reflective radiant panels

Black illusion glass



Birch logs



Westminster grey herringbone



Westminster grey standard



Newport<sup>i</sup> standard

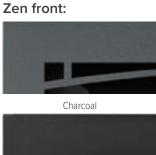
### **Optional trims & surrounds:**

Finish trim:



Charcoal







Black



## **FIREPLACE DESIGN STUDIO**

See your dream fireplace come to life in front of your eyes! Scan here to build your custom fireplace with available design options.



## **Included controls**

#### Included eFIRE mobile app

Providing a more connected and convenient experience by controlling every setting right from your mobile device including on/off, flame height and blower speed, top light, and more!

#### Included remote

Enjoy added convenience with the included remote– control every function of your fireplace, including power, thermostat, flame, top lights, and blower speed, from the comfort of your couch.

### **Optional heat management**

### "Cool Wall" Universal Heat Management (UHM)

This system operates electricity-free and without blowers, utilizing a set of ducts to efficiently circulate heat throughout the room, rather than blowing it directly from the front of the fireplace. Additionally, the UHM system lowers clearances for combustibles and enables the safe installation of electronics above the fireplace.

#### Hot air distribution kit (LHAD)

Efficiently moves warm air from the fireplace to a different room or outdoors using flexible ducting.

### Innovations

#### Battery back-up control

In the event of a loss of power, your fireplace will still light and keep you warm– requires 4 AA batteries or power bank to charge (not included).

#### **Direct vent**

Effectively removes exhaust and fumes from your space, keeping your indoor air clean while also conserving energy.







Dimensions			
Model No.	Width	Height	Depth
AX36NTE-1	35 1⁄2"	42 7⁄16"	18 3⁄4"
AX42NTE-1	42 1⁄2"	45 7⁄16"	18 ¾"



### **Experience the Power of Fire**

Napoleon's Power of Fire research has proved a fireplace can help reduce stress and stimulate your brain.

Scan to learn more about our research and the health benefits of fireplaces.



24 Napoleon Road, Barrie, Ontario, Canada L4M 0G8 103 Miller Drive, Crittenden, Kentucky, USA 41030 7200 Trans Canada Highway, Montreal, Quebec, Canada H4T 1A3



Consult your owner's manual for complete installation instructions and proper clearances to combustible materials. Check all local and national building codes and gas regulations. All specifications are subject to change without prior notice due to on-going product improvements. Products may not be exactly as shown. Flame height and activity is influenced by varying vent configurations and may not appear as shown. Napoleon is a registered trademark of Wolf Steel Group Inc. EnerGuide - A Canadian efficiency standard based on frequent, short start-up and cool-down cycles. All appliances sold in Canada are subject to this EnerGuide rating system. AFUE- A US efficiency standard (Department of Energy) based on extended on/off cycles, more typical of fireplace usage. Steady State - Reflects the highest possible overall heating efficiency.