

**145 South Point Greenway SW
Airdrie, Alberta**
MLS # A2283699

\$509,900
Division: South Point

Type: Residential/Five Plus

Style: 2 Storey

Size: 1,665 sq.ft. **Age:** 2022 (4 yrs old)

Beds: 3 **Baths:** 2 full / 1 half

Garage: Double Garage Detached

Lot Size: 0.05 Acre

Lot Feat: Back Lane, Back Yard, Landscaped

Heating:	Forced Air	Water:	-
Floors:	Carpet, Ceramic Tile, Vinyl Plank	Sewer:	-
Roof:	Asphalt Shingle	Condo Fee:	-
Basement:	Full	LLD:	-
Exterior:	Vinyl Siding, Wood Frame	Zoning:	R2-T
Foundation:	Poured Concrete	Utilities:	-
Features:	Built-in Features, High Ceilings, Kitchen Island, No Smoking Home, Quartz Counters, Smart Home, Vinyl Windows, Walk-In Closet(s)		
Inclusions:	N/A		

Welcome home to park-side living in Southpoint — with NO CONDO FEES. This bright and beautifully maintained 1,665 sq ft rowhome is ideally located directly across from a green space in the sought-after community of Southpoint, Airdrie, offering an exceptional blend of lifestyle, convenience, and value. The open-concept main floor features quartz countertops, stainless steel appliances, ample storage and an upgraded French-door refrigerator, creating a warm and functional space perfect for everyday living and entertaining. Upstairs, you'll find 3 bedrooms plus a dedicated office, including a spacious primary bedroom overlooking the park, complete with a walk-in closet and dual-sink ensuite. This home truly stands out with central air conditioning, a landscaped yard, stone-paved pathway, and full wooden fencing for added privacy — upgrades not commonly found in neighboring units. A smart thermostat ensures easy, year round climate control. A double detached garage plus a double parking pad for guests, provides excellent everyday convenience. The unfinished basement is clean and ready for future development. Enjoy close proximity to schools, walking paths, green spaces, and a dog park, with quick access to Coopers Promenade and Deerfoot Trail just 3 minutes away, making commuting to Calgary fast and convenient.