587-899-3773

justin@realtyaces.ca

1073 Chinook Gate Heath SW Airdrie, Alberta

MLS # A2240413



\$640,000

Division:	Chinook Gate					
Type:	Residential/House					
Style:	2 Storey					
Size:	1,831 sq.ft.	Age:	2020 (5 yrs old)			
Beds:	4	Baths:	3 full / 1 half			
Garage:	Double Garage Detached					
Lot Size:	0.07 Acre					
Lot Feat:	Back Yard, Rectangular Lot					

Heating:	Central	Water:	-
Floors:	Carpet, Ceramic Tile, Vinyl Plank	Sewer:	-
Roof:	Asphalt Shingle	Condo Fee:	-
Basement:	Finished, Full	LLD:	-
Exterior:	Wood Frame	Zoning:	R1-L
Foundation:	Poured Concrete	Utilities:	-

Features: No Smoking Home, Open Floorplan

Inclusions:

Discover this stunning 4-bedroom, 3.5-bathroom, two-story residence featuring a detached double garage and air conditioning for your comfort. This home also boasts permanent outdoor lighting, perfect for enhancing your outdoor space year-round. Ideally located within walking distance to Chinook Winds Park, you'll enjoy easy access to beautiful green spaces and recreational activities. The main floor boasts a modern open concept design, complete with a dedicated office space. Enjoy cooking in the stylish kitchen equipped with stainless steel appliances, quartz countertops, a beautiful backsplash, and a sleek hood fan chimney. Two spacious pantries provide ample storage, while the large dining and living rooms offer plenty of space for entertaining. A convenient half bath completes the main level. Step outside to your professionally landscaped backyard, featuring a deck and low-maintenance artificial grass—perfect for outdoor gatherings! The fully developed basement includes a cozy family room, a spacious bedroom, and a 4-piece bathroom, providing additional living space for family or guests. Upstairs, you' Il find a versatile bonus room, two generously sized bedrooms, a 4-piece bathroom, and a laundry room. The primary bedroom is a true retreat, featuring a walk-in closet with custom storage and a luxurious 4-piece ensuite. Don't miss out—call now for your private showing!