



07366828858

40 Bingham Street, Bangor, BT20 5DN

## Hyundai i10 1.0 SE 5dr | May 2019



**£9,400**

**Miles:** 12354

**Fuel Type:** Petrol

**Transmission:** Manual

**Colour:**

Phantom Black With Black Grey Cloth Interior

**Engine Size:** 998

**CO2 Emission:** 117

**Tax Band:** Petrol/Diesel (£150 p/a)

**Body Style:** Hatchback

**Insurance group:** 2D

**Reg:** EU19GYV

### Vehicle Features

3x3 point rear seatbelts, 4 speakers, 12v power outlet - front, 14" steel wheels, 60/40 split folding flat to floor rear seats, ABS/EBD, Air conditioning, Black finish on B pillars, Bluetooth system, Body colour door handles, Body coloured bumpers, Body coloured door mirrors, Brake assist function, Childproof rear door locks, Cloth upholstery, Courtesy lights, Cruise control + speed limiter, Curtain airbags, DAB Digital radio, Daytime running lights, Driver's seat height adjustment, Driver + passenger vanity mirrors, Driver/Front Passenger airbags, Driver/passenger sunvisors with ticket holders, Electrically adjustable and heated door mirrors, Electric front windows, Electric rear windows, Electronic stability control, Front/rear adjustable head restraints, Front and rear bottle holders, Front and rear seatbelt reminder, Front door pockets, Front intermittent wash wipers, Front seatbelt pretensioners, Front side airbags, Height adjustable steering column, i10 SE 1.0 Kappa (5-speed M/T) 5-door (HB), Immobiliser, Isofix child seat preparation, Leather gearknob, Leather steering wheel, Luggage compartment lighting, PAS, Passenger airbag deactivate switch, Perimeter alarm, RDS radio with MP3 player, Rear door pockets, Rear spoiler, Rear wiper, Remote central locking, Space saver spare wheel, Speed sensitive auto door locking, Steering wheel mounted controls, Traction control, Trip computer, Tyre pressure monitoring system, USB/aux input socket, Vehicle Stability Control (VSC)

### Technical Specs

#### Dimensions

**Length:** -mm

**Width:** -mm

**Height:** -mm

#### Performance & Economy

**Fuel Consum. (Extra Urban):** -MPG