# Stratos Interfaces

Stratos unites and connects a vast array of equipment and data from a wide range of manufacturers and system suppliers. We have led the way in providing open data using modern recognised standards including Datex II and we are active members of the UTMC Development Group aiming to further modernise the UTMC standards for interconnectivity between equipment and systems.

Stratos' most recently updated Strategy Manager integrates data from different sources and generates complex automated decisions quickly, reliably and easily to meet evolving network requirements.

Stratos currently supports over 60 different equipment and data interfaces, see below.

| Bus | Car Parks | CCTV | Count Classification | Disruptions | Driver Info | Environmental | Network Performance | Strategy Manager | Traffic Signals/ Outstation |
|---|---|---|---|---|---|---|---|---|---|
| **EQUIPMENT & INBOUND DATA** | | | | | | | | | |
| TransXchange | UVMS Mib | ONVIF (Stills) | RTEM | National Highways (NTIS) | UTMC Mib | Earthsense | HERE (JTaaS) | UTMC DS003 (CTM) | UTMC Corba |
| SIRI VM | UTMC Corba | ONVIF (Presets) | Tagmaster | Elgin | UTMC Mib (Swarco) | Vaisala | UTMC ANPR | | Siemens UTC |
| NapTan | WPS | National Highways | | Confirm | UVMS | Findlay Irvine (Flood) | IDT (WiFi) | | Siemens RMS |
| | Tagmaster | | | | UTMC Corba | Findlay Irvine (Ice) | Sicore (ANPR) | | Siemens Stratos Outstation |
| | Designa | | | | PDS | DTN | PIPS (ANPR) | | Imtrac |
| | Skidata | | | | DatexII | AQMesh | Qfree (Bluetooth) | | |
| | AdaptorLogic | | | | V2X | | NowWireless | | |
| | ClearView | | | | | | Drakewell | | |
| | Sagoss | | | | | | Datex II (TII) | | |
| | | | | | | | One Network Route Monitor | | |
| **OUTBOUND OPEN DATA** | | | | | | | | | |
| | Datex II - Definition | | | Datex II - Definition | Datex II - Definition | Datex II - Definition | Datex II - Link Definition | | Datex II - Definition |
| | Datex II - Dynamic | | | Datex II - Dynamic | Datex II - Dynamic | Datex II - Dynamic | Datex II - Link Dynamic | | Datex II - Dynamic |
| | Datex II - Faults | | | | Datex II - Faults | | Datex II - SCOOT Link Definition | | Datex II - Faults |
| | | | | | | | Datex II - SCOOT Link Dynamic | | |
| | | | | | | | Datex II - Detectors Definition | | |
| | | | | | | | Datex II - Detectors Dynamic | | |