*Ether*MPX Configuration Examples

Must select once for
Analog or Digital MPX input.

Both Analog & Digital
MPX outputs are
operational.

```
┌─────────────────┐                  IP Link                    ┌─────────────────┐
│   EtherMPX      │ ──────────────────────────────────────────▶ │   EtherMPX      │
│   ENCODER       │                                              │   DECODER       │
└─────────────────┘                                              └─────────────────┘
     ▲        ▲                                                       │        │
     │        │                                                       ▼        ▼
    MPX     RS232                                                   RS232     MPX
              ▲
              │
    ┌─────────────────┐                                          ┌─────────────────┐
    │      RDS        │                                          │   RDS ENCODER   │
    │   SOFTWARE      │                                          │                 │
    └─────────────────┘                                          └─────────────────┘
                                                                        │        ▲
                                                                        ▼        │
                                                                     EXCITER
```
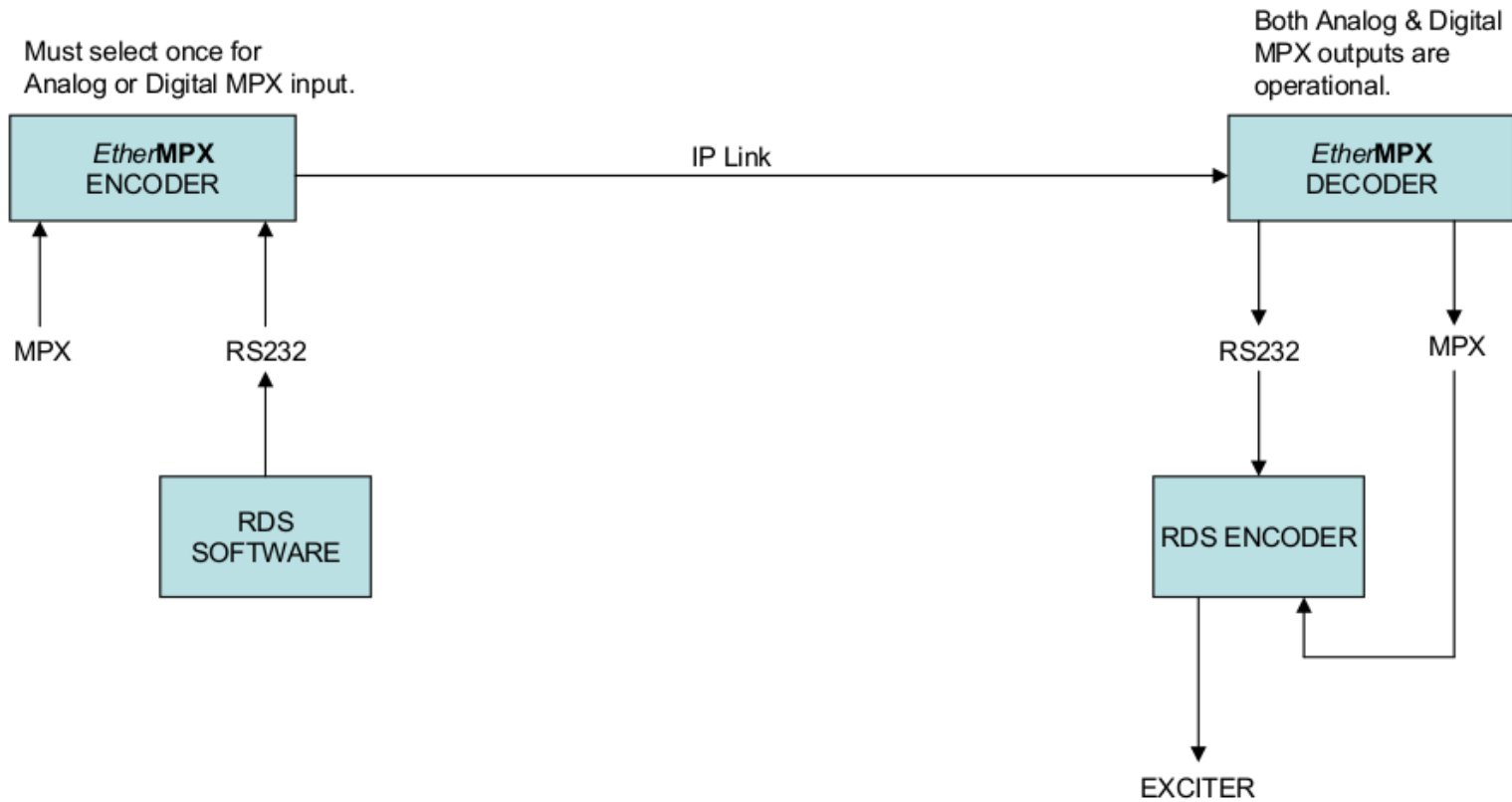
Example 5:

Sending MPX (analog or digital), and RDS data.
RDS encoder must be installed at transmitter site.

Sigmacom Broadcast
TELECOM INNOVATIONS