



Rugby SSDAB

V1 - July 2025

Bitrate EEP1	Bitrate UEP3	Price/year	Price/month
N/A	24	£750.00	£62.50
N/A	32	£1,250.00	£104.17
N/A	40	£1,750.00	£145.83
24	48	£2,250.00	£187.50
32	64	£3,250.00	£270.83
40	80	£4,250.00	£354.17

NOTE:- ALL SERVICES WILL USE ENHANCED ENCODER. THEREFORE 24k = 32k with most other encoders

Most services will get reasonable audio quality at just 24k bitrate (DAB+) or 48k bitrate (DAB)

ALL SERVICES WILL BE CARRIED COMPLETELY FREE UNTIL 1st October 2025

ALL SERVICES ARE SUBJECT TO A £300 connection fee if connecting after 15th September 2025

The rate is identical for DSP and CDSP services

Other bitrates and error correction rates are available, please enquire for further details

All services are charged equally as per the tariff card above. Please do not ask for discounts, Maxxwave believes in offering competitive rates to everyone rather than making some services pay more than others.

Contracts offered are on a rolling monthly basis, payment in advance. Invoices are raised on the first of the previous month, to be paid by 1st of the month to which carriage relates. If carriage is unpaid by 1st of month then contract will be deemed void and service discontinued without notice and full connection fee will be due for resuming service

Tariff may be altered with 1 month advance notice given. All prices exclude VAT.

Optional Extra Charges

SLA	Time to fix	Financial repayment	Dual feed	Annual cost
Standard	Up to 1 working day	No	No	£0
Enhanced	8 hours	Yes	Yes	£9k

Standard SLA is comparable with other SSDAB operators and meets the Ofcom requirements for a "good" level of service.

Time to fix excludes overnight hours. This SLA is contracted directly with our technical partner.

Audio is ingested into the multiplex unprocessed via web stream. A dedicated encoder with processor can be rented as a service for £800/annum.

UEP3 is the "standard" error correction rate and should deliver the coverage as indicate on the Ofcom coverage map. UEP1/EEP1A is an enhanced level of error correction and may provide better coverage in marginal signal areas. However it uses more capacity therefore the cost is higher for the same audio bitrate.

Images/fixed text. We recommend against text and images as X-PAD as it diminishes the audio quality by using audio bitrate for the data. We charge £250 one-off fee to prepare your image and fixed text and £10/month for the data carriage cost for fixed text, £20/month for dynamic text.