

SEHT[®]

www.seht.co.uk



SH30-10

Never before has an aviation headset delivered so much performance at such a low price.

We don't cut back on features either with an impressive noise attenuation, that matches the best in class, noise cancelling electret microphone, flexible boom arm, soft foam headpad and now fitted with our superb synthetic leather ear seals.

It's not hard to see why our entry level passive headset has taken the market by storm and is fast becoming the standard headset in the training and new pilot market.



Pilot September 2017 -
"High Spec, Low Cost"



SH25-11

Based on the amazing **SH30-10** the all new **SH25-11** is specifically designed for the younger flyers.

Great comfort for smaller heads and impressive noise reduction and audio performance with a nice bright look and at an unbeatable price.



SH30-60

Based on the **SH30-10** the **SH30-60** is our entry level ANR headset.

The **SH30-60** offers superb combined Passive and Active noise reduction which gives you a headset with an unrivalled price/performance ratio.

We didn't stop there we made the **SH30-60** even better by adding auto on/off technology, reduce power consumption giving up to 30 hours of ANR use, noise cancelling electret microphone and super comfortable synthetic leather ear seals.





SH30-75

The **SH30-75** was launched in late 2016 and it met with great applause.

The **SH30-75** was not just an upgrade from our other models it was a complete redesign, achieving unbelievable combined noise reduction and with Hi-Fi quality audio reproduction it makes using the **SH30-75** a great experience.



Flyer Magazine Summer 2017 - Ed Hicks

"The SH30-75 is the best low cost off-the-shelf headset we've tested"



SH30-75B

The **SH30-75B** ANR headset builds on the success of the **SH30-75** but with the addition of a Bluetooth v5 transceiver to bring in support for the ever expanding array of technology found in today's cockpit.

The Bluetooth transceiver allows you to connect simultaneously to 2 Bluetooth devices so you can have both a tablet and a phone. You can also power the ANR and Bluetooth circuits externally by using the built in USB-C connector to avoid the need for batteries.



SH40-10

With ALL Carbon Fibre construction we have managed to drastically reduce the weight of the traditional headset while still retaining an impressive level of passive noise reduction.

We have already utilised our superior and lightweight synthetic leather ear seals on all **SEHT** headsets but we went a step further here, we designed a smaller noise cancelling electret microphone assembly and thinner boom arm exclusively for the **SH40** range to bring the weight on your head of the **SH40-10** to less than 250 grams!



66 | FLYER | Summer 2018

Top Gear

SEHT SH 40-10 Headset

★★★★★

www.seht.co.uk

Carbon fibre is a strong, lightweight wonder material, but is there really any benefit in making a headset out of it? SEHT already pondered that and with the new SH 40-10, passed there actually is. Apart from the headset's steel top, pretty much everything's carbon fibre, and there's a smaller microphone on a slimmer boom. All this helps the SH 40-10 tip the scales at 300g, around nine per cent the weight of comparable plastic and metal units. Picking a pair up for the first time, you'll expect them to be heavier and really notice the reduced mass when you move your head. The synthetic leather ear seals feel great and are comfy – I'll have liked it to be used on the headset, which although it does does an adequate job, just doesn't look or feel as nice to the touch. Well, I suspect you can't have it all when something's built to this price point. Although they're only passive-noise-reducing, the noise reduction is rated at 25dB, typical for a non-ANR unit, and the audio quality was good when making and receiving calls.

The headset certainly feels like it'll last, though how good those slim seals will look after a few hundred hours will depend on how careful you are. Would they pay a pair? If I had £200 to spend, definitely. They're easily worth the extra £200 over the more common low-cost passive units. **EH**

Right To name, carbon fibre may look like a gimmick, but here it's not just a material for an extremely light headset. **Below Shout!** Hopefully, that glossy carbon won't mark too much in use. Only the upper headset uses a steel part, while a smaller mic sits on a slimmer boom. **Below right** The headset is well-constructed, and its synthetic leather ear seals are comfortable.



Flyer Magazine Summer 2018

- Ed Hicks

SH40-60

Carbon Fibre is not only extremely lightweight it is very strong too, making it the ideal material for a headset.

Adding superior active noise cancellation to the **SH40** series, the **SH40-60** boasts superb combined noise attenuation which, with under 300 grams on head weight, makes this one of the quietest and lightest headsets in its class as well as being one of the most eye catching.



SH40-60B

With Carbon Fibre technology, unrivalled noise attenuation and Bluetooth technology, the **SH40-60B** is one of the most advanced, stylish and complete headsets available.

With Bluetooth technology, you're able to wirelessly connect to other devices, allowing you to keep in touch if need be, with full two-way connectivity. The **SH40-60B** also has a wired input; with a hand control that enables you to determine what priority your external input has to allow full control.



SH10X

At under 200 grams, the **SH10X** breaks new boundaries in style, performance, comfort and price.

Utilising hybrid noise reduction technology allows us to produce a headset that is smaller, lighter and doesn't rely on heavy clamping forces to reject unwanted cockpit noise. This gives increased comfort for long term use and when coupled with superior audio performance the **SH10X** helps make flying a dream.

Pilot March 2019 -

"The SH10X came out with flying colours, it is assuredly up there with the best. We are impressed"

SH10XB

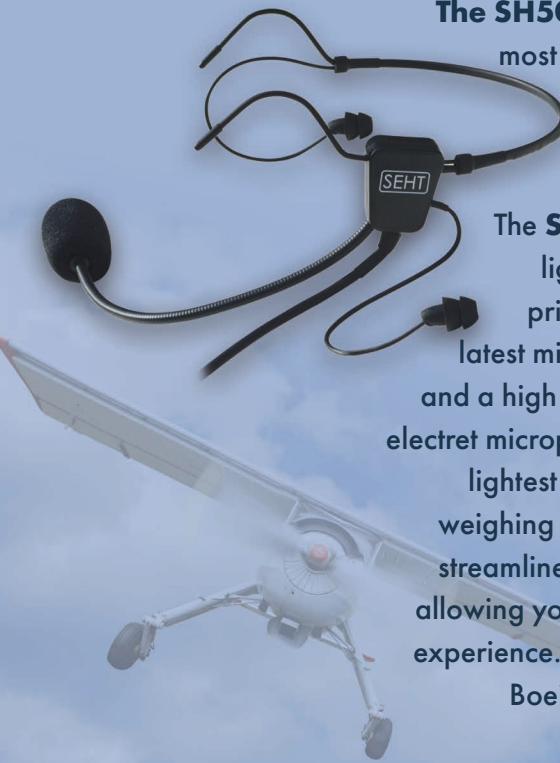
The **SH10XB** now comes with an up-to-date Bluetooth 5 interface to keep in touch with the technology you take into the cockpit.

Bluetooth 5 allows simultaneous connection to 2 devices so you can keep connected to tablet navigation application as well as your phone. The Bluetooth connection support both transmit and receive so you can stay connected and request PPR while in flight easily.




SH50-10 MkII

The **SH50-10 Mk.II** is one of the lightest and most agile headsets available, moving on from the original **SH50-10** this has upgraded in ear transducers.



The **SH50-10** is a high performance ultra lightweight aviation headset designed primarily for commercial use. Using the latest miniature audio transducer technology and a high sensitivity miniature noise cancelling electret microphone, we have produced one of the lightest aviation headsets available today – weighing just 130 grams. The light, simple and streamlined design reduces fatigue and aches, allowing you to enjoy a more pleasurable flying experience. The **SH50-10** is now available with Boeing (Twin Jack) or Airbus (5 pin XLR) connectors.

SH50-60



Bourne from the **SH50-10 Mk.II** the **SH50-60** adds Active Noise Reduction technology to make it one of the lightest and quietest headsets available.

The **SH50-60** is a high performance ultra lightweight aviation headset designed primarily for commercial use.

SM-1

Do you already own a top quality ANR Hi-Fi headset and thought "Why can't I use this in the cockpit?"

Well now you can with our unique **SM-1** headset mic, featuring electret noise-cancelling microphone.

By simply attaching our top quality electret microphone and control box to your existing ANR Hi-Fi headphones you can turn them into a state-of-the-art aviation headset at fraction of the cost of the aviation headset you always dreamed of.

What's more, when you want to use them as Hi-Fi headphones again you can simply remove the mic which is secured by an easy-peel Velcro pad and quick-release tie.

Supplied with a stylish **SEHT** headset case to protect both your headphones and **SM-1**.



Accessories



Protective bags



Ear seals



Windshields



Connection adaptors



Head pads

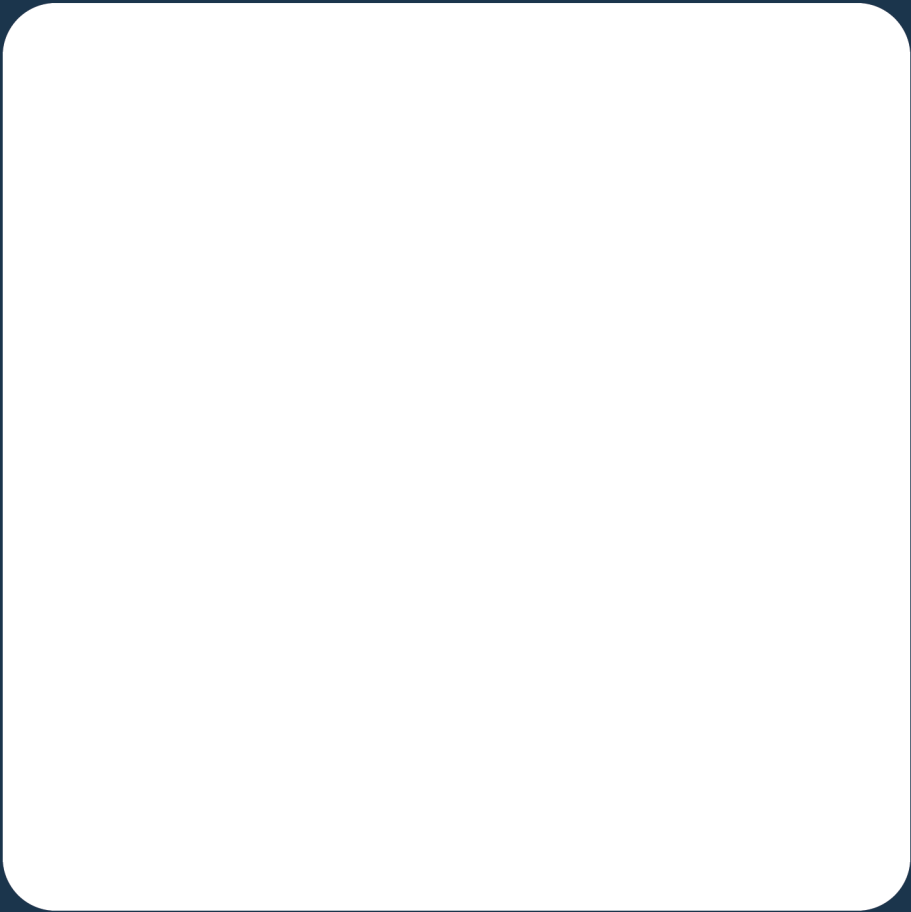


Bluetooth adaptor



Extension cables

View our website
www.seht.co.uk
for other various accessories
and replacement parts.



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