



BCF Universal Goggles

For an all-round better view

Designed specifically for use with BCF Easi-Scan and Duo-Scan ultrasound scanners, BUGs deliver significant improvements in viewing images from fertility and pregnancy scanning of horses, cattle, sheep, deer and goats.



Rugged and reliable, BUGs combine unprecedented display performance with excellent peripheral vision, setting a new standard in viewing ultrasound images.

For more information or a demonstration, call +1 403 328 1844,
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Benefits

Robust:

Designed for use in the field, BUGs are tough and reliable. As well as being water resistant and dust tight, they can also be used over a wide temperature range.

Excellent vision:

Together, BUGs patented prismatic optics and large area screen provide a clear, bright image, virtual theatre display (60 inch diagonal screen viewed from 7 feet) AND good peripheral vision.

Improved viewing:

Offering all the advantages of binocular viewing, BUGs avoid the eyestrain associated with monocular goggles and give you a sharper picture, even in bright sunlight.

Comfort:

Headband mounted and lightweight, BUGs can be worn comfortably for long periods. They're extremely flexible too and can easily be adjusted to suit different users, freeing you up to concentrate on the job in hand.

Features

- Full resolution display – every ultrasound pixel is displayed
- High contrast and brightness – BUGs have been optimised for the grey scale imaging of an ultrasound scanner.
- Headband mounted – side pivot allows angle adjustability for different users. The cable assembly itself is static, preventing potential damage from bending.
- Replacement sweatbands available

Specifications

Display specification per optic:

| | |
|------------------------|--------------------|
| Pixel Resolution: | SVGA 800 x 600 |
| Display size: | 12.78mm x 9mm |
| Luminance: | 2000 cd/m2 (white) |
| Contrast ratio: | > 800:1 |
| Half luminance life: | > 25,000 hours |
| Temperature range: | -40°C to +55°C |
| Power consumption: | typically < 400mW |
| Weight Display Module: | 120g / 4.2oz |
| Weight Headset Total: | 280g/9.8oz |



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For more information or a demonstration, contact BCF - the leading name in veterinary imaging.