



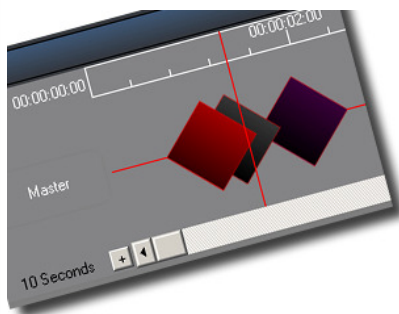
# Aqua ShotLogger

## Data Sheet



### Benefits

- Fast shot logging
- Reduces edit-suite use
- Improves content re-use
- Increases efficiency
- Touch screen compatible



**ShotLogger is a versatile software application from the Aqua Suite. It is designed for the quick logging of shots and for creating metadata tags for your video content.**

Coupled with Aqua Splice, ShotLogger provides a fast and flexible way to edit and re-purpose your content time and time again.

With ShotLogger you can mark-up points of interest in your video, capture information about those events and then store it all for future use in your database. It is perfect for marking up goals and penalties in football, crashes and overtaking in F1 racing, speeches at political party conferences, special events in newsgathering, flashing lights, violence and nudity for TV and film compliance – the list is endless.

Typically this information, synchronised to the video by timecode, can be used to select media with common themes from which you might want to create, for example, a montage sequence or series promo, or even the edited highlights from a single sporting event.

ShotLogger comes with a neutral design template GUI designed to cover a broad range of uses. But by using the Aqua Dynamic Forms utility, the GUI can be transformed readily into a bespoke design that suits the precise function required by the customer.

The ShotLogger GUI displays the video and the video timeline, making it easy to identify where you are in the video content, and fast-buttons labelled with names of common events to enhance speed of tagging, plus the opportunity to add any other information.

**For further details and to request a demonstration please contact Jules Swain.**

Suitcase TV  
Regency House  
30 Silent Street  
Ipswich  
IP1 1TF  
UK

+44 (0)1473 258251  
www.suitcasetv.com



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### Technical Data

#### ShotLogger

Product Code : AQUA-ASL

Workstation based application

#### System Requirements

*Operating System*  
*Processor*  
*Memory*  
*Hard Disk*  
*Sound Card*  
*Graphics card*  
*Video*  
*Controls*

Windows XP  
Intel Core 2 Duo  
Min 1 GB RAM  
N/A  
Direct X compliant  
Recommend Nvidia GTX series  
24/32 bit colour  
Keyboard/Mouse (Optional jog/shuttle)

#### Pre-requisites

*Software*

MediaStor running on Windows Server  
2003

