

Articulograph development has come to a final stage

With the AG501, the Articulograph development has come to a final stage. The articulator movement can be recorded without restrictions:

- high accuracy
- high data rate
- high reliability
- unrivaled

This allows us to refocus the development on **AG501 accessories** that offer big advantages in the usability at low cost:

- New Sybox) : http://www.articulograph.de/?page_id=1506
 - synchronizes two AG501 systems http://www.articulograph.de/?page_id=894
 - integrates other equipment for your experimental setup http://www.articulograph.de/?page_id=1497
 - new input to trigger the AG501 from another devices
- Bite Plane device http://www.articulograph.de/?page_id=1491
 - with its software to normalize the head position
 - sensors can be reused – no sterilization required

For AG500 / AG501 User:

Please note: the access to the agwiki links below is restricted to user who have an AGwiki account.

- New Sybox2:
 - Sybox2 <http://wiki.ag500.net/Sybox2>
 - Synchronisation <http://wiki.ag500.net/Synchronization>
 - AG501 extra equipment http://wiki.ag500.net/List_of_Equipment
- Bite Plane device http://wiki.ag500.net/AISC_-_Bite_Plane

Online Presentation:

For more detailed inform on how to work with the Bite Plane, we will host online meetings in January:

"Post Processing of AG501 Data"

Please ask me for login details ([Bahne Carstens](#))