



www.3dbodyscanning.org/2013



FACTS & NUMBERS

4th International Conference and Exhibition 3DBST 2013, 19-20 Nov., Long Beach CA, USA



Facts:

Main international event focused on 3D human body scanning technologies.
First time in North America, after 3 years successful organization in Europe.

Numbers:

Attendees: 200-300 expected participants

Program: 14 technical sessions, 1 poster session, with expected 60-80 presentations

Exhibition: 15-25 expected manufactures

Profile of attendees/participants: (based on the data of 3DBST 2012)

Affiliation: Private industries and firms 60%
Universities and research centers 40%

Position: Managing / Professor 40%
Technical / Operative 45%
Staff / Student 15%

Role: User 30%
Developer / OEM 30%
New user / potential buyer 30%
Other 10%

Facts & Numbers of Past Events

3rd International Conference and Exhibition 3DBST 2012, 16-17 Oct., Lugano, Switzerland



Attendees: 198 participants from 31 different countries

Program: 1 opening session, 14 technical sessions, 58 presentations

Exhibition: 15 manufactures, 12 body scanning systems, 5 world premieres

1st Asian Workshop A3DBST 2012, 17-18 Apr., Tokyo, Japan



Attendees: 83 participants from 11 different countries

Program: 7 technical sessions, 29 presentations, 1 open discussion

Exhibition: 7 manufactures, 7 body scanning systems, 2 world premieres

2nd International Conference 3DBST 2011, 25-26 Oct., Lugano, Switzerland



Attendees: 205 participants from 28 different countries

Program: 1 opening session, 12 technical sessions, 57 presentations

Exhibition: 15 manufactures, 14 body scanning systems, 5 world premieres

1st International Conference 3DBST 2010, 19-20 Oct., Lugano, Switzerland



Attendees: 210 participants from 30 different countries

Program: 1 opening session, 14 technical sessions, 62 presentations

Exhibition: 8 manufactures, 8 body scanning systems, 4 world premieres

ATTENDEES/PARTICIPANTS OF PAST EVENTS

Some of the companies and institutions that have attended our past events.

Manufacturers:

Human Solutions (D)
[TC]² (US)
Vitronic (D)
Unique Solutions (Ca)
3dMD (US)
3D-Shape (D)
Breuckmann (D)
Size Stream (US)
Spacevision (JP)
Telmat Industrie (F)
XYZ RGB (Ca)
Dimensional Imaging (UK)
4DDynamics (B)
TechMed 3D (Ca)
ViALUX (D)
Creaform (Ca)
Artec Group (US)
GFMesstechnik (D)
Mantis Vision (Is)
corpus.e (D)
I-Ware Laboratory (JP)
UCS (SI)
Elinvision (Li)
Poikos (UK)
Cad Modelling Erg. (I)
GFal (D)
VisImage Systems (Ca)
4D View Solutions (F)
Lectra (F)
Sistemi Assyst (I)
Bodymetrics (UK)
Optitex (Is)
Tukatech (US)
Sharp Dummies (Au)
Alvanon (HK)
Topcon (JP)
Orscan Technologies (Is)
Intel Corp. (US)
PMD Technologies (D)

Universities, R&D Centers:

TU München (D)
Cornell University (US)
UCL (UK)
ETH Zurich (CH)
RMIT University (Au)
Disney Research Zurich (CH)
Max Plank Insitute (D)
PNNL (US)
Fraunhofer Institute (D)
Digital Human Research C. (JP)
Hohenstein Institute (D)
NPL (UK)
DFKI (D)
Brown University (US)
Hong Kong Polytechnic U. (HK)
TU Dresden (D)
UQUAM (Ca)
University Bern (CH)
Politecnico di Milano (I)
Iowa State University (US)
London College of Fashion (UK)
University of Sao Paulo (Br)
University of Verona (I)
Heidelberg University (D)
Keio University (JP)
University of Cape Town (SA)
University of Texas (US)
University of Newcastle (Au)
Sheffield Hallam University (UK)
Ivanovo S.Textile Academy (Ru)
Beijing Inst. of Fashion T. (Cn)
University of Surrey (UK)
Konkuk University (Kr)
Aalto University (Fn)
Columbia University (US)
Hanshin University (Kr)
University College Ghent (B)
University of Calgary (Ca)
STF (CH)

Gov. sector (users):

NASA (US)
US Army Natick R.C. (US)
Air Force Research L. (US)
IFTH (F)
JATRA (JP)
NECTEC (Th)
IFSTTAR (F)
TFIA (Au)
China NIS (Cn)
City Police Zurich (CH)

Private sector (users):

Northrop Grumman (US)
Honeywell (US)
QinetiQ (UK)
Amway (US)
Novartis (CH)
KAO Corp. (JP)
Nestle Research C. (CH)
Johnson & Johnson (US)
Kimberly-Clark (US)
Oxylane Research (F)
AnthroTech (US)
ErgoTech (SA)
Adidas (D)
Nike (US)
Invista (US)
Senai Cetiq (Br)
Hugo Boss (CH)
Essilor International (F)
Bauerfeind (D)
Sigvaris (CH)
Sizemic (UK)
i-Fashion (Kr)
Fits.me (Es)
Clonnequin (Au)
AXS Medical (F)
Bernina (CH)
Time Slice (US)

ACTIVE PARTICIPANTS OF PAST EVENTS

Some of the companies and institutions with papers or oral presentations.



EXHIBITORS OF PAST EVENTS

Companies that participated at the technical exhibitions of our past events.



Some of the World Premieres Presented at Past Events

3DBST 2012

3dMD (USA) – Max Plank Institute (Germany)

Presentation of jointly developed technology

TechMed 3D (Canada) – Creaform (Canada)

The new scanner from Creaform, GO! SCAN 3D

SpaceVision (Japan)

The latest new version of the portable full body scanner

Elinvision (Lithuania) – UCS (Slovenia)

The new jointly developed foot scanner



A3DBST 2012

[TC]² (USA)

The new low cost full body scanner with Primsense sensors



3DBST 2011

XYZ RGB (Canada)

New releases: Scanner Killer BASE and PRO suite

Telmat Industrie (France)

The new version of SYMCAD II full body scanner

corpus.e (Germany)

New concept: modular body scanner of corpus.e



3DBST 2010

OptiTex (Israel)

New web-based virtual fit services

3dMD (USA)

The new whole body scanner 3dMDbody System

