



SimplyRhino

sales, training and support

**Rhino UK User Group Meeting
The Crypt on the Green, London
14th June 2017**

Simply Rhino presents the Rhino UK User Meeting 2017

Wednesday June 14th 2017

The Crypt on The Green, London, EC1R 0EA

The Rhino UK UGM is a one day conference and exhibition. The UGM is fully catered with ample breakout times throughout the day.

Meet with the following Partners all within the same Conference & Exhibition space:

Chaos Group - V-Ray 3.0 for Rhino

McNeel - Rhino v5 and beyond

Flux - FLUX.IO

Formlabs - Form 2 3D Printers

PNY - Nvidia Graphics Cards

SCAN - Workstations for Rhino & Rendering

Wacom - Pen Displays & Tablets



Outline Agenda

09:00 – Registration and Coffee

09:30 – Welcome from Paul Cowell from Simply Rhino

09:40 – Carlos Pérez - McNeel Europe

10:10 – Emma-Kate Matthews – Weber Industries & EKM Works
'Generation to Fabrication'

10:25 – Francesc Salla – Asuni
'VisualARQ 2.0'

10:35 – Carsten Astheimer – Astheimer Design
'Astheimer - World class Transportation design for Bentley, JLR, Airstream and Joby Aviation and more'

11:10 – **BREAK**

11:40 – Bedir Bekar & Ian Shepherd – Elliott Wood
'Making the Battersea Pump House Pavilion'

12:00 – Bart Radecki – Digits2Widgets
'From Rhino to 3D Print on the Desktop (and beyond)'

12:25 – Moritz Waldemeyer – Studio Moritz Waldemeyer
'Shedding a light on parametric design'

13:00 – **LUNCH**

14:05 – Arthur Mamou-Mani – Mamou-Mani & Anthony Buckley-Thorp – Flux
'The DNA of Making'

14:35 – Andrew Carmichael – Cham
'RhinoCFD'

14:50 – Yavor Stoikov– Chaos Group
'Parametric, Meet Realism: Real-time rendering for parametric design with V-Ray 3 for Rhino'

15:30 – **BREAK**

16:00 – Daniel Piker – Kangaroo3d

16:15 – Oliver Salway – Softroom
'Softroom "A Range of Work" – Major Clients Include the British Museum, Eurostar, and Virgin Atlantic

16:45 – Harry Ibbs – Zaha Hadid Architects
'Rhino Vray Hypothesis workflow. What if?'

17:20 – END and Thanks

17:30 – Post event drinks

Please note all times listed above are approximate and subject to change.