

HWBOT World Tour Debuts Down Under, Attends PAX AU in Melbourne

HWBOT Hosts Overclocking Workshops and Competitive Ambient and Extreme Overclocking at PAX AU, Melbourne, Australia

October 19, 2017, Taipei, Taiwan - HWBOT, an organization regulating international Overclocking competitions and rankings, today officially announces its first visit to Australia, attending PAX AU in Melbourne on October 27th - 29th. The event will bring Overclocking Workshops plus competitive ambient and Overclocking Contests to a broad audience of Australia's most enthusiastic PC gamers. HWBOT Will also host a more social oriented Overclockers Gathering event and take part in a PAX AU Panel, discussing the performance of the latest multi-core processor platforms.



"We break into new territory once again when we take the HWBOT World Tour to Australia for the first time," commented Pieter-Jan Plaisier, Director at HWBOT. "PAX AU is a great opportunity for us to raise awareness of Overclocking with Australian gamers and enthusiasts while also engaging some of the world's most respected overclocking talent."

Free Ambient Overclocking Workshops for PAX AU Attendees

A central element of the HWBOT World Tour is the idea of spreading the word of overclocking to each and every corner of the globe. To that end all PAX AU attendees are invited to join us for



free Overclocking Workshops. Systems with the latest 8th Generation Intel[®] Core[™] processors will be set up at PAX AU with seasoned overclockers on hand to give you expert tuition.



Once you have learned the basics of how to tune the PC to improve performance, it's time to get hands and try it for yourself. After making a few scores using the Intel XTU benchmark, you can then submit it to the OC-ESPORTS competitive platform. If you are among the highest four scorers, you will invited back to compete in 1v1 Semi-Final and Final matches. The eventual winner will win some fantastic prizes and be crowned Melbourne 2017 Ambient Winner.

All Melbourne 2017 Overclocking Workshops are free for all PAX AU 2017 attendees. Simply sign up for a workshop session at the event.

Overclocking World Championship – Melbourne 2017 Qualifier: October 28th to 29th

At each stop of the HWBOT World Tour 2017 an Overclocking World Championship Qualifier contest is held. These are extreme overclocking contests where the region's top overclocking



talent are invited to compete head to head for the ultimate prize – a ticket to the OCWC Final at the end of the year.



The Overclocking World Championship Melbourne 2017 Qualifier contest is open to all overclockers in possession of an LN2 ticket (see below). The contest starts on October 28th with overclockers given 3 hours to score as highly as possible across three benchmarks. The top four will invited to compete in 1v1 Semi-Final and Final matches on October 29th.

Details regarding hardware restrictions, rules and schedule of the OCWC Melbourne 2017 Qualifier can be found here:

http://tour.hwbot.org/melbourne2017/ocwc-melbourne-2017-gualifier-rules-hardware-confirmed/

Overclockers Gathering: Oct 27th to 29th

The Overclockers Gathering is a place for overclockers to meet and enjoy overclocking together in a relaxed environment with unlimited access to LN2. The event is a BYOC (Bring Your Own Computer) event. To take part you need to purchase an LN2 ticket (see below). The LN2 ticket also includes a chance to participate in the Overclocking World Championship Melbourne 2017 Qualifier (see above).



OCWC Melbourne 2017 Qualifier: Ticket Information

To compete in the OCWC Melbourne 2017 Qualifier contest you must first purchase an LN2 Ticket. LN2 Tickets include a chance to compete in the OCWC Melbourne Qualifier contest, a seat at the Overclockers Gathering and access to unlimited LN2.

LN2 Tickets are available from Eventbrite at the following link: https://www.eventbrite.com/e/hwbot-world-tour-melbourne-2017-tickets-38433211771?aff=PRh wbot

PAX AU Panel: Pushing Limits - Overclocking Up To 18 Cores

HWBOT and leading Australian overclockers from the respected Elite overclocking team TeamAU will be heading a PAX AU Panel to discuss the latest multicore platforms. These new processors feature up to 18 cores and offer unparalleled performance. However they also present enthusiasts and overlockers with new challenges. The panel will also include a live demo with an 18-core system pushed to the limit using LN2.

When? October 28th, 10.30am - 12pm Where? Wombat Theater, Melbourne Convention Center

Melbourne 2017: Event Partners

The HWBOT World Tour Melbourne 2017 event is possible because of the valued support of its industry partners. We would like to thank the following companies for their continued support:

Intel

As with many of the world's most exciting overclocking events, Intel are making a massive contribution. All Melbourne 2017 overclocking workshops and contests will use the latest 8th Generation Intel[®] Core[™] processors.

Seasonic

As official Power Supply partner of the HWBOT World Tour 2017, the latest Seasonic Snow Silent 750W PSUs will be used to power all Overclocking Workshop systems at PAX AU.



AORUS

AORUS is generously providing AORUS Z370 Ultra Gaming motherboards for the Overclocking Workshop stations as well as GIGABYTE Z370 SOC Force LN2 motherboards for the OCWC Melbourne 2017 Qualifier contest.

Alphacool

All CPUs used in the overclocking workshops and the Ambient Melbourne 2017 contest will be cooled by Alphacool Eisbaer 420 AiO CPU Coolers. These uniquely modular coolers can be upgraded, rebuilt or refilled at any time and bring efficient cooling for your processor, no matter how hard you push it.

Location:

Melbourne Convention & Exhibition Centre
1 Convention Centre Place,
South Wharf,
Melbourne,
Victoria,
Australia

Press Contact

Maximilien de Léséleuc technikPR

Phone: +49 40 210 91 16 15 Cell: +49 160 711 722 0 Email: hwbot@technikpr.com Web: www.technikpr.de

About HWBOT

Since its inception in 2006, HWBOT has grown to become the world's leading platform for competitive overclocking. With a global headquarters in Taipei, Taiwan, HWBOT serves a growing and dynamic community of over 100,000 overclockers and welcomes 1.25 million visitors per year. HWBOT provides a dynamic platform for overclocking that include the OC-Esports.io competition platform, the HWBOT World Tour, the Overclockers League and the HWBOT historical database.