2022 miBike AUSTRALIAN SUPERBIKE CHAMPIONSHIP

ROUND 4 – HIDDEN VALLEY RACEWAY - NT

TIMING BULLETIN

Timing transponder collection and deposits

Transponders will be available for collection **at riders briefing** on FRIDAY morning at 7:30am.

Transponder brackets and additional transponders

Transponder mounting brackets are available for sale for **$12 each** (GST incl) – EFTPOS and credit card ONLY – NO CASH.
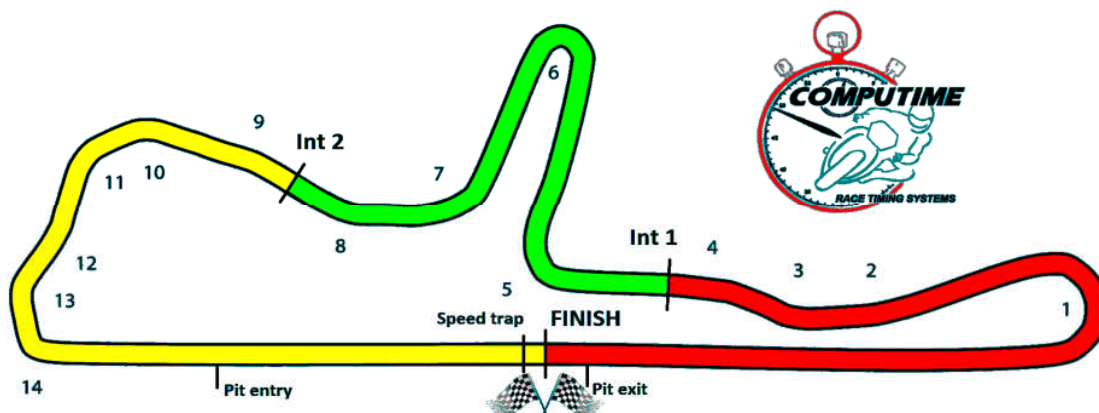
Where you have not organized and paid for a second transponder for your spare bike as part of your entry, and want to hire one, these are available for **$25 each** (GST incl) – EFTPOS and credit card ONLY – NO CASH.

NO transponder deposit required

There will be NO REQUIREMENT to sign for the transponder collected, nor is any credit card deposit required, however the competitor acknowledges in participating in the event that failure to return the transponder with 30 minutes of the conclusion of the event may result in additional costs being incurred by the competitor. Further, if the transponder is damaged or lost, the competitor will be liable for repair or replacement costs.

Intermediate/sector timing

The intermediate timing loops will be used for this event. This will result in the lap being split into 3 separate timing sectors, with a speed trap also at the finish line. The split times and speed trap information will be shown on the Race Display screen, the Compulive internet-based timing application, and in printed reports. Refer to the map below for approximate locations:

Television live timing

Computime's Race Display will be available on a separate channel on the in-house television system at the event. If you have access to a television at the event, change the channel to receive the normal Computime timing display.

Circuit vision will also be available throughout the weekend on a separate channel.

Local wireless intranet

Computime's local intranet site will **NOT** be set-up this this weekend. To access live timing on your smart device or laptop, utilise our internet based timing (refer below)

Internet based timing

Computime will be able to bring you live timing on the internet. Follow the links from **www.computime.com.au**.

Jump start cameras

To ensure consistency and accuracy in the assessment of potential jumped starts, Computime's jump start camera system will be set-up this weekend as usual. This system includes simultaneously recording cameras on each grid row and the start light. Any movement at the time the red light is extinguished will result in the implementation of a penalty.

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