



## 2021 miBike AUSTRALIAN SUPERBIKE CHAMPIONSHIP

### ROUND 3 – WAKEFIELD PARK RACEWAY – NSW

#### TIMING BULLETIN

##### Timing transponder collection

Transponders will be available for collection from out the front of the Race Control tower on FRIDAY morning from 7:15am. There will be NO REQUIREMENT to sign for the transponder collected, the rental agreement is included as part of the credit card deposit form.

##### Timing transponder deposit

**A \$50 refundable security deposit is required, which MUST be left by providing credit card details. No cash deposits can be left.**

Many competitors have already provided credit card details to be held for the whole season, at the recent Winton round. **If you did not complete a deposit form at the Winton round or did not indicate that the deposit was to be held for the season, please complete the attached form and bring to timing when collecting your transponder.**

##### 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.

##### Timing transponder mounting and second bikes

It is your responsibility to ensure that timing transponders are properly mounted for all sessions (including practices and warm-ups). Competitors found not to have transponders properly mounted, may be black-flagged from the session or have times excluded after the end of the session. Computime's back-up procedures ensure that accurate times are recorded if any competitor is found to have a faulty timing transponder.

## **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. The split times 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**

Competitors bringing their own televisions and “rabbit ear” antenna can pick up timing information. Computime’s Race Display will be available on **Analogue UHF channel 69**.

On Sunday, the timing display will be replaced with the television broadcast. To continue to access live timing on these days, utilize local intranet or internet on your laptop, tablet or phone – refer below.

## **FREE wi-fi for live timing and results**

Computime’s local intranet site (accessed via a web browser) will be available for competitors with wireless enabled laptop computers, tablets, or phones. No internet connection is required – nor is it provided. The intranet site features:

- All results from the meeting (only minutes after each session is completed) in HTML format (for viewing on your web browser) and PDF (Acrobat) format for you to save and print later.
- A live timing display application (for the session currently in progress).
- Historical results from prior and other relevant information such as lap records and race schedule.
- Additional reports available for download that are not normally photocopied for competitors (intermediate lap times, lap sheets, lap charts, fastest lap sequence and points updated after each race).

Coverage will be concentrated in pit lane, but may extend into the general pit area.

To access the local intranet, connect to the **COMPUTIME** network and enter **[www.localtiming.com](http://www.localtiming.com)** as the web browser address.

### **Internet based timing**

Computime will also be able to bring you live timing on the internet. Follow the links from **[www.computime.com.au](http://www.computime.com.au)**.

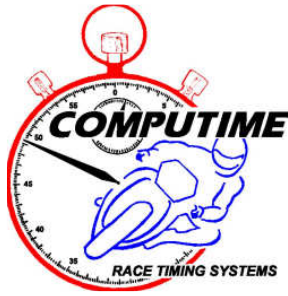
### **Jump start cameras**

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.



Scott Laing ☺  
Computime Race Timing Systems  
Chief Timekeeper

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**2021 AUSTRALIAN SUPERBIKE CHAMPIONSHIP – TIMING TRANSPONDER CREDIT CARD DEPOSIT**

I, the cardholder, authorise Motorcycling Australia Ltd (“MA”) to utilise this credit card as security for the return of the timing transponder(s) to be collected by the competitor or delegate, and utilised by the competitor, at the 2021 miBike Australian Superbike Championships.

Enter round no. OR write “Series” where the details are to be used for the whole series

The credit card will only be charged in the following circumstances:

- Should the transponder not be returned by 6pm on the Sunday at the conclusion of the program - \$25 will be charged (per transponder)
- Should the transponder not be returned to its owner as directed by MA within one week of the conclusion of the meeting – a further \$25 will be charged (per transponder)
- Should the transponder not be returned to its owner as directed by MA within two weeks of the conclusion of the meeting – \$600 will be charged (per transponder) representing the cost of replacing the transponder
- Should the transponder be returned not working or with anything more than superficial damage to the transponder case (as determined by the transponder owner) – the actual amount to repair the transponder will be charged once determined.

**COMPETITOR DETAILS**

Rider No.  Class  Name

**CREDIT CARD DETAILS**

Card No.  /  /  /

Cardholder Name

Card type  Visa | Master Expiry Date  /  CVV

Cardholder Signature

Date  /  /