



## PERSONAL TRANSPONDER FOR MX

The MYLAPS MX Rechargeable Power Transponder, previously the AMBmx, provides you with accurate and reliable information about your race and practice results.

The transponder is used for motocross, enduro, snocross and more. Thousands of tracks, clubs and race organizations all over the world support MYLAPS MX Personal Transponders.

Every MYLAPS MX Rechargeable Power Transponder comes with a unique ID that you can link to your MYLAPS account. Your MYLAPS account provides free and unlimited access to all your race and practice results. Insight in your results will help you improve your performance.

### How does it work?

MYLAPS MX Rechargeable Power Transponders work in combination with the MYLAPS MX Timing System installed on the track at the start/finish line and optionally at intermediate points along the track.

Every time you cross these timing points, your transponder sends a signal to a detection loop embedded in the track. Based on these signals, the system records your lap time and lap counts.

Your lap times and results can be published on:

- mylaps.com (via your MYLAPS account)
- Scoreboards/monitors
- Your mobile phone

### Benefits of a personal transponder

- Guaranteed accurate and reliable results
- Free and unlimited MYLAPS account
- Online access to all your practice and race lap times
- Permanent storage of your data
- Share your results with your friends
- Simplify registering for events
- Use your transponder all over the world



### Rechargeable Power Transponder

- Position: maximum height 120 cm (4 ft) above the detection loop
- Operating time after full charge: 5 days
- Charge time: minimum of 16 hours for a full charge
- Temperature range: 0 – 50 °C (32 – 122 °F)