

introducing... SMARTABASE

Coaches, scientists and educators in all sports worldwide share one common issue - how to effectively store and track their athlete data to have accurate, meaningful and practical information that can then be used to effectively optimise athletic performance.



SMARTABASE is the complete solution to all of your athlete information management needs.

Seven years in the making, FUSION SPORT now completes its solutions for teams, institutes, universities, schools and talent identification programs. SMARTABASE allows you to bring together all of your technologies and data in one easy to use system. A solution that saves you countless amounts of time and effort, and enables you to produce powerful reports to make accurate judgements about your athletes. SMARTABASE will put your finger on the pulse, and keep it there.

Choose from a variety of packages to suit your specific budget and needs. Like many other products from the FUSION range, SMARTABASE is truly **LIMITED ONLY BY YOUR IMAGINATION.**

customised to your needs

SMARTABASE can essentially capture any type of information via direct entry, import or upload from your current devices like heart rate and GPS monitors. Some examples of the data types and reports possible include -

- Fitness test results
- Game results and player statistics
- Player schedules
- Medical and Injury data
- Training schedules
- Monitoring and overtraining measurements
- Yearly Periodisation Plans
- Personal bests
- Normative data and relative performance
- Administrative information



Example: OSICS Injury Form

key benefits

Like all FUSION SPORT products SMARTABASE is built on a proven technology, yet it is designed for simple and effective everyday use. SMARTABASE will significantly enhance the way you organise and use your athlete information -

- Store, summarise and report all of your athlete data – all in one place, online or offline
- Customise your own system – from a simple to use builder site
- Set your own permissions and access for all groups and individuals
- Use powerful data summary and investigation tools, such as the acclaimed *Performance Summary Dashboard*
- Explore the boundaries of relationships within your data with full data mining capabilities
- Easily integrate with any databases, MS Excel and other technologies, including the Fusion Sport SMARTSPEED system
- Ensure your budget goes further - make the most of lower setup cost than other custom solutions, streamlined set-up time and no ongoing customisation fees

Customised to your logo and colours

Highlights improvement and areas for attention

Athlete	Aerobic Capacity	Anaerobic Capacity	Agility	Speed	Strength	Anthropometric	Overtraining
White Team	112.0 Average (Shr)	1.83 Good (Shr)	4.96 Excellent (Shr)	1.80 Good (Shr)	138.00 Good (Shr)	1.70 Average (Shr)	2 Low (Shr)
Taylor Oliver	112.0 Average (Shr)	1.78 Average (Shr)	4.70 Excellent (Shr)	1.80 Excellent (Shr)	128.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Walter Lamb	112.0 Average (Shr)	1.82 Average (Shr)	4.70 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Brown Lachlan	110.0 Average (Shr)	2.00 Excellent (Shr)	4.70 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
James Riley	107.0 Average (Shr)	1.88 Average (Shr)	4.74 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Mark Javelin	106.0 Average (Shr)	1.87 Average (Shr)	4.74 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
King Jordan	102.0 Average (Shr)	1.80 Average (Shr)	4.74 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
William Brian	103.0 Average (Shr)	1.87 Average (Shr)	4.84 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Jeffrey Colgate	112.0 Average (Shr)	1.87 Average (Shr)	4.84 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Reynard Alan	106.0 Average (Shr)	1.80 Average (Shr)	4.80 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Tally Alan	107.0 Average (Shr)	1.71 Average (Shr)	4.82 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Thompson Drama	100.0 Average (Shr)	1.81 Average (Shr)	4.82 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Lark Phoebe	108.0 Average (Shr)	1.80 Average (Shr)	4.84 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Thomas Adam	100.0 Average (Shr)	1.78 Average (Shr)	4.84 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Ugarte Julian	104.0 Average (Shr)	1.78 Average (Shr)	4.74 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Ryan Samuel	104.0 Average (Shr)	1.80 Average (Shr)	4.87 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Brown William	102.0 Average (Shr)	1.87 Average (Shr)	4.87 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Williams Jack	102.0 Average (Shr)	1.87 Average (Shr)	4.87 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Anderson James	102.0 Average (Shr)	1.87 Average (Shr)	4.87 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)
Miller Luke	108.0 Average (Shr)	1.80 Average (Shr)	4.84 Excellent (Shr)	1.70 Excellent (Shr)	148.00 Good (Shr)	1.70 Average (Shr)	1 High (Low) (Shr)

Example: The Performance Summary Dashboard

Colour coded against your performance standards/criteria

Accurate one page "snap shot" of your team's status