## Better together



Mike Alexander extols the virtues of team racing

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e of the joys of swimrun is
he shared joys of swimrun is he shared experience. But a barrier to participation. Adopted from the adventure racing world, racing in teams plays a part in your safety; the harder the race, the more important your partner becomes.
With the introduction of shorter and less exposed courses there is often a solo option, but it's not as good as racing in a team.
HOW TO FIND A RACE PARTNER If you have a network of swimming
or running buddies it shouldn't be too or running buddies it shouldn't be too
hard. If not, one option is to enter a solo race, stick around for the postrace social and see if any of the other solos fancy teaming up next time. It's worth emailing race organisers as the can sometimes help match you up.

Or post on the event Facebook page. Maybe look closer to home. Have yo
got a family member who you could onvince to join you? There are several husband-wife, sibling, and parentchild teams and if you are travelling to a race it's nice to share travel and accommodation costs too. Once you ve found a race partner, DENTIFY YOUR
INDIVIDUAL STRENGTHS
Compare your times for a 400 m pool swim and 5 km parkrun as a baseline. Then compare your times for a 1.5 km open water swim and a 10 km trail run, who is the best at sighting, swimming in a straight line and running on technical terrain. Once you know your individual strengths you can decide on how you will operate as a team come race day.

CHOOSE THE RIGHT RACE All swimruns are different. Check he swim to run ratio, the longest swim, longest run, the amount of ascent, terrain, number of transitions, expected weanher \& water temperature aid stations, and cut-offs. Often there which can help you build a picture of whether a race is right for your team.
SHOULD WE USE A TETHER? Towing makes drafting easy, keeps you together and can therefore increases difference between individual swim speeds the more benefit you'll get from using it. However, I still use it even when I race with a partner with the same swim speed and we take
turns leading turns leading.

The tether can be of benefit on
the runs too. A length of 3 m keeps most at the right distance on the runs and swims; however, experiment with your teammate to
find out what works find out what works
best for you. Make best for you. Make
sure it is easy to unclip your tow as you will want to separate on some
separate on so
run sections.

ITMANAGEMENT \& TRANSITIONS mooth, well-drilled transitions are sace day and a big parto of smooth ransitions involves working together Practice getting in and out of water together (with your tow system) as nuch as you can. Be comfortable and well-practiced with hand paddles and pull-buoy management if you choose when your partner needs help. It is important to only race with what you have trained with. If you are ot comfortable with something, dont e it on race da
LEARN THE COURSE
Knowing the length of each leg will help determine your pacing, wetsuit nd nutrition strategies for race day. If you are staring down the barrel of an 8km run with ascent, you may want to ull down your wetsuit to keep cool; ; it's a 1 km jog until the next swim, you the swim you are about to undertake will help you mentally prepare for what les ahead. Knowing what's coming up will help you work better as a team. For example, does your partner may need $p$ with a zip or some nutrition? D you need to ease of
At its best, swimrun takes you and your race partner on a challenging dventurous journey through the atural environment. Swimrun make ne happy, but it's more

Mike Alexander is one of the mos experienced swimrun athletes the UK, competing in male and mixed category races across Europe
including the Otillo World Series the BRECA UK Championships \& the LoveSwimRun Series. He is an experienced Level 2 Open Water -oach and Mountain Leader. He is passionate about swimrun and love more: www.weswimrun.org/workshop

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