








	Key Features	Key Benefits	Target User	RRP \$
Running Range & Multisport				
RS100 	<ul style="list-style-type: none"> T31 Coded Calorie Own Zone Black Light 	<ul style="list-style-type: none"> Measures your heart rate combined with flexible timing features Automatically sets your heart rate aerobic zones depending on how hard you want to train Shows you how many calories and the percentage of fat you've burned Calculate your time spent on each exercise, how well you've kept to certain sport zones and how many calories you've burned Records up to 99 lap/splits for every training session so you can work to improve on your best time and monitor your heart rate over time 	<ul style="list-style-type: none"> Entry level runner Easy to use, uncomplicated 	\$249.99
RS300X 	<ul style="list-style-type: none"> Wearlink Sport Zones Event Countdown Sonic Link Own Zone Flowlink (Optional) 16 memory Files 	<ul style="list-style-type: none"> Measures your heart rate combined with flexible timing features Sets your heart rate sport zones depending on how hard you want to train Tracks your latest 16 training sessions and your last 16 weeks of training Calculates your time spent on each training zone to show how effective your training session was 	<ul style="list-style-type: none"> Runner, not concerned with speed & distance Training to compete in events 	\$349.99
RS300X SD 	<ul style="list-style-type: none"> Speed & Distance (Footpod) Wearlink Sport Zones Event Countdown Sonic Link Own Zone Flowlink (Optional) 16 Memory files 	<ul style="list-style-type: none"> Measures your heart rate combined speed and distance Sets your heart rate sport zones depending on how hard you want to train Tracks your latest 16 training sessions and your last 16 weeks of training Calculates your time spent on each training zone to show how effective your training session was Speed and distance 	<ul style="list-style-type: none"> Wanting running speed & distance but not concerned with software & graphcal options Training to complete events 	\$499.99
RS300X G1 	<ul style="list-style-type: none"> Speed & Distance (Footpod) Wearlink Sport Zones Event Countdown Sonic Link Own Zone GPS 16 Memory files 	<ul style="list-style-type: none"> Measures your heart rate combined speed and distance Sets your heart rate sport zones depending on how hard you want to train Tracks your latest 16 training sessions and your last 16 weeks of training Calculates your time spent on each training zone to show how effective your training session was 	<ul style="list-style-type: none"> Wanting speed & distance but not concerned with software & graphcal options Training to complete events Wanting speed and distance for cross sport training 	\$499.99

Key Features	Key Benefits	Target User	RRP \$
Running & Multisport Range			
<p>RS400</p>  <ul style="list-style-type: none"> • Wearlink • Protrainer 5 software • Sport Zones • Calorie • Own Zone • Own Optimizer 	<ul style="list-style-type: none"> • Measures your heart rate combined with running speed and distance • Synchronizes with the Polar ProTrainer 5 software for guidance, analysis and creating individual training settings • Determines if your training program and recovery time are optimally developing your performance • Guides the intensity of your training by providing specific heart rate zones 	<ul style="list-style-type: none"> • Requires PC ability to plan and analyse • Training graphics 	<p>\$549.99</p>
<p>RS800CX SD</p>  <ul style="list-style-type: none"> • W.I.N.D Wearlink • Running Cadence • Altitude • R-R data • Protrainer 5 software • Own optimizer • R-R date • Compatible with G3 GPS, W.I.N.D Speed and Cadence Sensors for cycling 	<ul style="list-style-type: none"> • Measures heart rate combined with running speed, distance, cadence, and average stride length • Synchronizes with the Polar ProTrainer 5™ software for guidance, analysis and creating individual training settings • Highly sensitive barometric altitude sensor shows your elevation profiles • Determines if your training program and recovery time are optimally developing your performance • Objective measurement of your performance level during each run via the running index feature 	<ul style="list-style-type: none"> • Serious endurance athlete / runner • Requires most advanced running Computer • Wants to plan and analyse training • Wants to track running cadance • Wants to record R-R capability 	<p>\$899.99</p>
<p>RS800CX G3</p>  <ul style="list-style-type: none"> • W.I.N.D Wearlink • Altitude • R-R data • Protrainer 5 software • Own optimizer • R-R data • Compatible with S3 Footpod, W.I.N.D Speed and Cadence Sensors for cycling • GPS mapping to google earth 	<ul style="list-style-type: none"> • Combines training files for different sports, e.g. running and cycling for total data recording • Synchronizes with the Polar ProTrainer 5™ software for guidance, analysis and creating individual training settings • Determines if your training program and recovery time is optimally developing your performance • Highly sensitive barometric altitude sensor shows your elevation profiles 	<ul style="list-style-type: none"> • Serious endurance multisport athlete • Requires most advanced running Computer • Wants to plan and analyse training • Wants to track running cadance • Wants to record R-R capability 	<p>\$899.99</p>