



# Data Sheet

## Customised Setup

- Create up to 9 different court zones using a 6x9 court zone grid for Reception and Defense
- Set Pass Quality court zones with 3 levels of quality, ++, +, and 0
- Set up is a once only event as all clubs, international team and player settings are saved in a database
- Specify and define your own “game systems”
- Personalize all position, attack and system names for analysis, report, and export purposes

## Smart Coding

- Mercury has been programmed to work within the rules of Volleyball
- Tracks all aspects of match including score, rotation, game system, and ball trajectories
- Mouse or tactile screen driven coding on graphical representation of court
- Click on strike point and select options from drop down menu for accurate data entry on the graphical court
- Limits code input options as patterns of play emerge, making for quick and smart data entry
- Automatic quality of serves, receptions, setter choices, attack systems coding using setters action and the customized zone data
- Edit game events quickly using history list
- Game system recognition with on court display during match
- Time coding on every click for video attachment

## Analysis

- Filter tools, choose specific criteria to drilldown in to the selected player, match, or season
- Create zone, player, and hit reports
- Results displayed in SportCode’s Matrix. All results are produced with a quality quotation and can be displayed step by step ball trajectory analysis, or video reference

## Trajectories

- Ball trajectory is recorded for each strike of the ball
- Color coded trajectories for easy recognition of passages of play
- Shot quality displayed on each trajectory for fast validation
- Graphical representation of the “setter/attacking patterns”
- View all play in one direction for enhanced pattern of play analysis

## Reports

- Export all reports to multiple formats including excel, HTML, txt, PDF
- Customisable standard report sets
- Export court trajectory diagrams to multiple formats including jpg and bmp’s

## Export

- Live HTML export to website for real-time posting of match statistics for each team and individual player
- Real time SportsCode XML export
- Share your databases with other Mercury users, post event or in real time

## Video

- View video for any passage of play
- Attach video files from any video system including DIVx, Windows Media, or QuickTime video
- Easily synchronise video to match play coding

## Briefings

- Easily create specific video analysis presentations