mrdc MRDCL In a Nutshell SOFTWARE

Data Handling •Read ASCII, binary, Excel, CSV and other data •Read from more than one data file •Merge survey and database data •Handles hierarchical data (e.g. doctors/patients) •Handle occasion-based data •Include and exclude records	 Data listing and reporting Produce lists of records and values Output to report or Excel file List calculated values from tables Output tables as spreadsheet(s) (Hole) counts Summary counts 	 Tabulations / crosstabs Cross analyses Summary tables Mean scores (including all table-based statistics) Hundreds of output options for your exact needs Simple or complex filtering No table too complex! 	Variables Define single, multi and numeric variables Combine variables for complex definitions Use brackets to any depth Use or/and/not functions to accumulate data Full control over numeric caculations No variable too complex!!
 Charting/reporting Output data for spreadsheets Output data for charts Output tables for reports Free Toolkit for automating reports Links to free Resolve software for charting Links to Snap for smart reporting 	Weighting Target weighting Rim weighting Factor weighting Quantity weighting (volumetrics) Checks to ensure weighting is good Multi-stage weighting 	 Import And export SPSS Import and export Triple-S Import and export Excel/CSV data Export ASCII or binary data Reformat data Output other formats 	 Short form script Powerful language for repetitive script Use of DO loops to specify script Storage of lists/lookups in DATA statements Storage of lists/lookups in Excel or CSV file Interactive tools for selections in multiple run Branching for different run requirements
 Customisable templates For requirements needed on more than one project To specify complex needs To simplify scripts that are laborious to write To provide a simpler interface for non- experts To make project handover/sharing easier To reduce errors 	 Tracking Studies/Multi-Country Projects Tools to handle questionnaire changes Tools to handle data location changes Tools to handle data structure differences Tools to manage long-term data Tools to manage different data types Tools to merge data sources 	 Secondary analysis Free use Resolve Base version Compatible with Resolve Premium Compatible with QPSMR products Easy upgrade path from QPSMR Compatible with Reflect Link data to Excel and other software 	 Table manipulation Perform arithmetic on all/parts of a table To feed data through to another program To feed data through to another MRDCL run To allow checks on incremented tables To report figures/calculations from tables To control output of figures in Excel/CSV files

Price List

Users at location	Base Price (GBP) per year	Premium Price (GBP) per year
Freelancer licence per year	799	999
1 user licence (per year)	1999	3690
2 user licence (per year)	2800	5190
Small team licence per year (3-5 users)	4000	6590
Group licence per year (10 users)	5999	7999
Group licence per year (subsequent blocks of 10 users)	3000	3500

