NUCLEONIX

NUCLEONIX SYSTEMS PVT LTD INDIA
Manufacturers and suppliers of Nuclear Instruments & Systems
AN ISO 9001-2015 COMPANY

DATA COMMUNICATION SOFTWARE (FOR COUNTING SYSTEMS)

TYPE : DC901

Technical Data

Data communication software DC901 has been developed for downloading the data from different types of Nuclear counting systems such as G.M. Counting System, Radiation Counting System and a few modules such as Counter Timer etc., This data typically includes Sl.no, Label, Data Counts, HV (Optional) and also in some cases sample activity report is generated, which may contain sample activity in Bq or air sample activity in Bq./ m3, etc.

Window below shows the startup screen of the data communication software, from which the user can select any one of the models to download the data.

MENU DESCRIPTION FILE

MENU

Open	Facilitates the user to open a data file which is saved previously.
Save As	Facilitates the user to save the downloaded data to the hard disk with the name specified by the user.
Print	Facilitates the user to print the downloaded data or the data from the data file to a printer.
Exit	Facilitates the user to close the application .

CONFIGURE MENU

Comport	Facilitates the user to con gure the software to a Comport through which the software will download the data from the survey meter.
Change Instrument	Facilitates the user to change the instrument.

DATA MENU

Data Settings	Facilitates the user to open a data file which is saved previously.
Log Data	Facilitates the user to download data form the survey meter.
Stop Download	Facilitates the user to quit the downloading process.