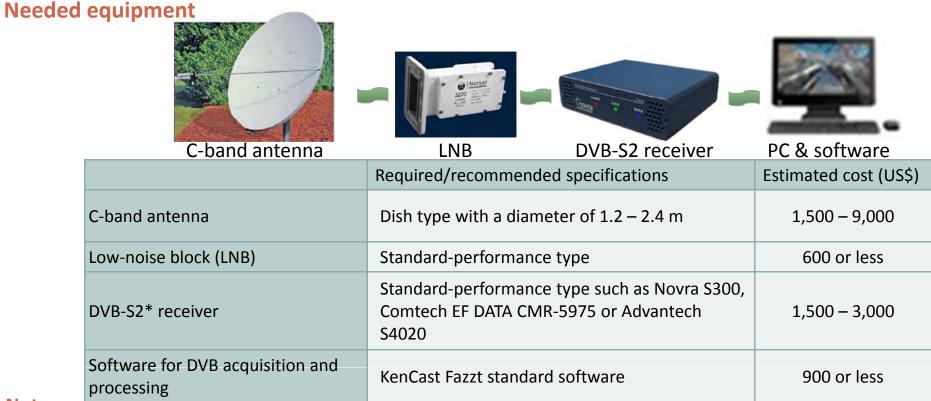
Equipment needed to receive HRIT and LRIT imagery from Himawari-8/9 via a commercial telecommunication satellite



Notes

- HRIT imagery can be displayed on a PC using a set of software modules for data processing and visualization.
- Construction of dish antenna foundations and wiring work for antenna-PC connection are required for installation of the above equipment.
- The diameter of a dish antenna depends on its geographical location and the footprint of the commercial telecommunication satellite to be used by JMA.
- Detailed technical information on receiving Himawari-8/9 data will be released by summer 2013.
- See the following web page for information on the termination of MTSAT imagery dissemination: http://www.jma.go.jp/jma/jma-eng/satellite/news/2012_transition.html

^{*} DVB-S2: Digital Video Broadcasting – Satellite – Second Generation (a digital video broadcast standard)