

APPLICATION

DICOM® 3.0 has several kinds of service class. Once you purchase Canon Medical Systems magnetic resonance imaging (MRI) system. You can buy the following service classes independently, as you wish.

You can acquire our conformance statement by accessing <https://global.medical.canon>

COMPOSITION

- License 1 set

APPLICABLE COMBINATIONS

This package is applicable to the following systems and second consoles.

System	Software version
Vantage Galan 3T	V4.0 or later
Vantage Titan 3T	V1.35 or later
Vantage Orian	V4.5 or later
Vantage Fortian	V8.0 or later
Vantage Titan	V1.37 or later
Vantage Elan	V3.0 or later
EXCELART Vantage Atlas	V1.36

Second Console (Option)

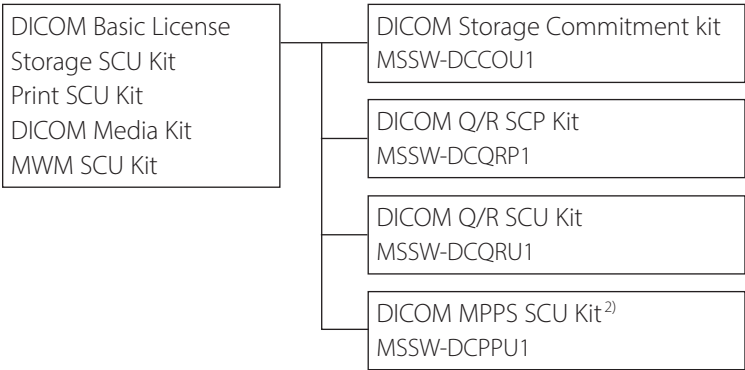
MKDN-011A/S1
MKDN-012A/S1
MKDN-013A/S1, S2
MKDN-013B/S1, S2
MKDN-014A/S1, S2

PERFORMANCE SPECIFICATIONS

Available software kits and functions are listed below.

Model name	Function
MSSW-DCCOU1	DICOM Storage Commitment kit Used to request an image Storage Commitment from the image file server.
MSSW-DCQRP1	DICOM Q/R SCP Kit Used to receive image queries from an external system and to send selected images to the external system.
MSSW-DCQRU1	DICOM Q/R SCU Kit Used to send queries for selected images to an image server and to receive the images from the image server. Auto Populate ¹⁾ Previous scan parameters are easily retrieved and populated if a patient has been scanned before.
MSSW-DCPPU1	DICOM MPPS SCU Kit ²⁾ Used to inform the HIS/RIS system of the start, abort and finish of examinations.

The following diagram shows the relation of each kit.



1) This feature is available from V9.0 or later.
2) DICOM MPPS SCU Kit is not available for the Second console.

MASS

Unit	Mass (kg)
DICOM Kits	Approx. 0.5

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Canon Medical Systems Corporation meets the Environmental Management System standard ISO 14001.

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