DOVIDEQ
medical systems

ScopeControl/GuideControl checklist

Install products

☐ Requiered space:

ScopeControl dimensions (WxDxH):	1102x370x295 mm
GuideControl dimensions (WxDxH):	302x200x95 mm
Recommended table size SC:	1200x500 mm
Recommended table size SC + GC:	1500 x 500 mm
Platform carrying capacity	>75 kg

☐ Transport from doorstep to destined working area (pallet truck)

☐ 2x 115/240V (SC/GC)

☐ 2x UTP ethernet connection (SC/GC)

☐ In case no DoviScan was purchased a USB keyboard can be useful

☐ Minimum of 8 hours of temperature stabilization before starting up.

Make sure firewall/connection is established

☐ Check infrastructure organisation. Make sure the organisations firewall allows communication with Endoscopemanager.com

☐ Scopecontrol must have access to Endoscopemanager.com with SSH, so port 22 needs to be opened. Technical info for IT below

    ☐ DNS should resolve

    ☐ eg nslookup endoscopemanager.com should return 80.65.101.132

    ☐ nslookup data1p1.endoscopemanager.com should return 84.241.175.30

    ☐ connection to endoscopemanager.com port 22

    ☐ connection to data1p1.endoscopemanager.com port 22 should be allowed from Scopecon-

ScopeControl/GuideControl checklist

Setup and log in to Endoscopemanager

- ☐ Create Endoscopemanager.com organisation account

- ☐ Create Endoscopmanager.com user inlog(s)

- ☐ Set up correct admin/users rights

Import scopes and serial numbers

- ☐ Download the import document via Endoscopemanager.com

- ☐ Fill and import the document

- ☐ Check if scopes are visible on ScopeControl

Place scope

- ☐ Select your endoscope through the ScopeControl menu or scan the datamatrix with DoviScan

- ☐ Open lid, place scope and position fiber tester

Start testing

- ☐ Start.