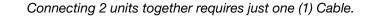
Tankless Accessories

MANIFOLD CONTROL SYSTEMS

Allow multiple identical RTG or RTGH tankless water heaters to be connected in a manifold. These kits allow multiple heaters to communicate and operate as a single system when one unit is not enough.

Connect TWO Units





MODEL NUMBER	DESCRIPTION	COMPATIBLE WITH
RTG20040	EZ-Link [™] Cable 6-ft. cable with connectors and wire support clamps	RTG and RTGH models excluding -RH models
SP20892	Quick Connect Cable	RTGH-RH models only

Connect up to SIX Units



Connecting up to 6 units together requires one (1) MIC-6 Manifold Controller for the system, plus one (1) Type Q Manifold Control Cable for each tankless unit connected.

MODEL NUMBER	DESCRIPTION	COMPATIBLE WITH
RTG20213A	MIC-6 Manifold Controller System Controller mounts inside a single tankless unit and connects to up to 5 additional units via Type Q cable for a total of 6	RTG and RTGH models excluding -RH models
RTG20213B*	1-ft. MIC Control Cable (Type Q)	
RTG20213C*	6-ft. MIC Control Cable (Type Q)	
RTG20213D*	18-ft. MIC Control Cable (Type Q)	

*NOTE: These cables will not fit the MIC-185/MICS-180 System.

Connect up to **TWENTY Units**





Connecting up to 20 units together requires one (1) MIC-185 Manifold Controller, and one (1) MICS-180 Manifold Expansion Card for the system, plus one (1) Type K Manifold Control Cable for each tankless unit connected.

MODEL NUMBER	DESCRIPTION	COMPATIBLE WITH
RTG20126A	MIC-185 Manifold Controller System Controller mounts in included installation cabinet indoors or outdoors with connection points for 6 units via Type K cables. Requires MICS-180 Expansion Card for 7-20 units	RTG and RTGH models excluding -RH models
RTG20126B	MICS-180 Manifold Controller Expansion Card Add to the MIC-185 for connection points for 7-20 units via Type K cables	
RTG20126W	Replacement Manifold Control Board For the MICS-180 or MIC-185 boards	
RTG20126C	16-ft. MIC Control Cable (Type K)	
RTG20126D	32-ft. MIC Control Cable (Type K)	
RTG20126E	65-ft. MIC Control Cable (Type K)	