URI parameter	type	overview	remarks
equipment_type_id	string	equipment type ID	–

URI	/v1/equipment-types/{equipment_type_id}

message	code	body	type	required	Allow null	Allow empty array	overview	remarks
request	–		–	–	–		–	–
response	200	equipment_type	object	○	×		Model information	–
		equipment_type_id	string	○	×		equipment type ID	–
		platform	string	○	×		platform	–
		os	string	○	×		OS	–
		firmware	string	○	×		Firmware version	–
		router_type	string	○	×		router type	"normal", "core-router"
		physical_if_name_syntax	string	×	○		Physical-IF name syntax	When router_type is "core-router", required.
		breakout_if_name_syntax	string	×	○		Breakout-IF name syntax	ex)"<PORTPREFIX>-<IFSOLTNAME>:<BREAKOUTIFSUFFIX>"
		breakout_if_name_suffix_list	string	×	○		breakout_if_name_suffix_list	Separated list format (ex) 0:1, 2:3 Only models that can use breakout-IF
		capability	object	○	×		Capability information	–
		vpn	object	○	×		VPN capability information	–
		l2	boolean	○	×		L2VPN compatibility	–
		l3	boolean	○	×		Possibility to comply with L3VPN	–
		qos	object	○	×		QoS capability information	–
		remarks	boolean	○	×		Remark function capability	–
		remarks_capability	string[ ]	×	○	○	Remark menu list	Specify a list of configurable remark menu.
		remarks_default	string	×	○		Default remark menu	Specify the default remark menu.
		shaping	boolean	○	×		Shaping function capability	–
		egress_queue_capability	string[]	×	○	○	Egress queue menu list	Specify a list of egress queue menu.
		egress_queue_default	string	×	○		Default egress queue menu	Specify the default egress queue meny.
		irb	object	×	○		IRB information	–
		asymmetric	boolean	○	×		Asymmetric routing capability	–
		symmetric	boolean	○	×		Symmetric routing capability	–
		traffic	object	×	○		Traffic information	–
		same_vlan_number_traffic_total_value_flag	boolean	×	○		Method of measuring traffic volume per VLAN	"true": The traffic volume of VLAN is the sum of the traffic amounts of the same VLAN. "false": NOT the sum of the traffic amounts of the same VLAN. "null": Same as "false"
		vlan_traffic_capability	string	×	○		Acquisition method of VLAN traffic	"MIB": by MIB "CLI": by show command
		vlan_traffic_counter_name_mib_oid	string	×	○		MIB information of VLAN traffic counter name	Required if "vlan_traffic_capability" is "MIB". Set OID
		vlan_traffic_counter_value_mib_oid	string	×	○		MIB information of VLAN traffic counter value	Required if "vlan_traffic_capability" is "MIB". Set OID(value is 'byte', and counter size is '64 bit')
		cli_exec_path	string	×	○		Path of CLI and result analysis shell script	Required if "vlan_traffic_capability" is "CLI". Set absolute path
		dhcp	object	○	×		DHCP information	–
		dhcp_template	string	○	×		File path of "dhcpd.conf"	–
		config_template	string	○	×		File path of initial config templete	–
		initial_config	string	○	×		File path of initial config	–
		snmp	object	○	×		SNMP information	–
		if_name_oid	string	○	×		MIB information of IF name	Set OID
		snmptrap_if_name_oid	string	×	○		MIB information of IF name in the SNMP trap	Set OID
		max_repetitions	int	○	×		Maximum number to get with GET Bulk	–
		boot_complete_msg	string	○	×		Syslog message for confirming the startup	–
		boot_error_msgs	string[ ]	×	○	×	Syslog message for confirming the failure	"null"
		if_definitions	object	○	×		IF information definition	–
		ports	object[ ]	○	×	○	Port information	–
		speed	string	○	×		Port speed	–
		port_prefix	string	○	×		Port name prefix	–
		lag_prefix	string	○	×		Lag IF name prefix	–
		unit_connector	string	○	×		Unit IF connector	–
		slots	object[ ]	○	×	○	Slot information	–
		if_id	string	○	×		Physical port ID	–
		if_slot	string	○	×		IF slot name	–
		speed_capabilities	string[ ]	○	×	○	Port speed type correspondence list	–
		Refer to the "Error response format" sheet for error response						

Body uses JSON format.