

		b[0] reserved (for it's No Error) b[1] Access Error (common for all Net/USB sources) ... b[11] Intent Restricted by Streaming Credentials (Qobuz)
- play_message	string	Returns playback related message. Max size is 256 bytes
- account_updated	boolean	Returns whether or not account info has changed. If so, pull renewed info using /netusb/getAccountStatus
- play_time	integer	Returns current playback time (unit in second) Value: ranges -59999 - 59999
- preset_info_updated	boolean	Returns whether or not preset info has changed. If so, pull renewed info using netusb/getPresetInfo
- recent_info_updated	boolean	Returns whether or not playback history info has changed. If so, pull renewed info using /netusb/getRecentInfo
- preset_control	object	Returns results of Preset operations
- type	string	Returns a type of Preset operations Values: "store" / "clear" / "recall"
- num	integer	Returns a Preset number being operated Value: one in the range gotten via /system/getFeatures
- result	string	Returns the result of operation Values: "success" (for all types) / "error" (for all types) / "empty" (only for recall) / "not_found" (only for recall)
- trial_status	object	Returns trial status of a Device
- input	string	Returns Input IDs related to Net/USB
- enable	boolean	Returns whether or not trial can be initiated. If false, new trial cannot get started due to a Device in trial status
- trial_time_left	object	Returns remaining time of a trial
- input	string	Returns Net/USB related Input IDs
- time	integer	Returns remaining days of trial. 0 means it expires within 24 hours. -1 means it has expired, -2 means no info is retrieved yet from the server
- play_info_updated	boolean	Returns whether or not playback info has changed. If so, pull renewed info using /netusb/getPlayInfo
- list_info_updated	boolean	Returns whether or not list info has changed. If so, pull renewed info using /netusb/getListInfo
cd	object	Returns CD related information
- device_status	string	Returns CD device status Values: "open" / "close" / "ready" / "not_ready"
- play_time	integer	Returns current playback time (unit in second). Value Range: -59999 ~ 59999
- play_info_updated	boolean	Returns whether or not playback info has changed. If so, pull renewed info using /cd/getPlayInfo
dist	object	Returns Link distribution related information
- dist_info_updated	boolean	Returns whether or not Link distribution Device info has changed. If so, pull renewed info using /dist/getDistributionInfo
clock	object	Returns Clock related information
- settings_updated	boolean	Returns whether or not clock info has changed. If so, pull renewed info using /clock/getSettings
device_id	string	Return s Device ID.ID is same value using /system/getDeviceInfo