

EG-Keeper登録者の読出とPCツール側作成リストとの差分比較方法

The screenshot shows the ARFaceManager-V1.6.34 interface. On the left, the 'Staff Sync' menu item is highlighted with a red box and a circled '1'. In the 'Added devices' table, the entry '192.168.1.100 APP_30 test' is highlighted with a red box and a circled '2'. The 'Staff Sync' tab is selected, and the 'Staff(3)' list is displayed with a circled '3'. Below the list, the 'Data Async' section has 'Device Staff' checked and 'show All Diff' unchecked, with both buttons highlighted by a red box and a circled '4'. The 'Compare' button is also highlighted by a red box and a circled '5'. The 'Information' section at the bottom shows fields for Name, Age, Phone, Remarks, WorkId, Gender, Mail, and Addr.

WorkId	Name	Age	Gender	Phone	Group	Addr	Mail	ID
1 wds003	sasaki	44	female	08043687800		wds003	sasaki@wd-s.com	003
2 0001	WDS_yamada	50	male					
3 001	gun	0	male		NoGroup			001

PCツールでEG-Keeperと接続後、以下を実施ください。

- ① Staff Manage → Staff Syncメニューへ移動。
- ② 接続済みEG-Keeperを選択。
- ③ Staff Syncタブを選択。
- ④ Data Asyncメニューで“Device Staff”にチェックを入れ【Read Staff Info】ボタンを押下。(EG-Keeper登録者の読出)
- ⑤ “show All Diff”にチェックを入れ、【Compare】ボタンを押下。(PCツール側作成リストとの差分比較)

ログデータの間引き手順

The screenshot displays the ARFaceManager-V1.6.34 interface. On the left, the 'Device Setting' menu is highlighted with a red box and a circled '1'. In the 'Added Devices' table, the first row is highlighted with a red box and a circled '2'. The 'Algorithm_Snapshot' tab is selected, with a circled '3' above it. In the 'Attend Setting' section, the 'Attend Interval(0-10Min)' is set to '1', highlighted with a red box and a circled '4'. A red arrow points from this box to a yellow callout box that says 'ログデータの出力間隔を設定。'. The 'Set' button at the bottom right of the settings panel is highlighted with a red box and a circled '5'. An inset window shows a log table with columns for Ip Address, Position, Name, Gender, Phone, ID, Time, Temperature, and Mask. The table contains multiple rows of log entries, with the 99th row highlighted in blue. Below the table, there is a 'Record Info' section showing a photo of a person and their details.

PCツールでEG-Keeperと接続後、以下を実施ください。

- ① Device Manage → Device Settingメニューへ移動。
- ② 接続済みEG-Keeperを選択。
- ③ Algorithm_Snapshotタブを選択。
- ④ Attend Intervalにログを残す間隔(1分/回~10分/回)を設定。
- ⑤ 【Set】ボタンを押下。

スナップショットの間引き手順※

※スナップショット画像の間引く条件として、あらかじめEG-Keeperへ顔登録している必要があります。

The screenshot displays the ARFaceManager-V1.6.34 interface. On the left sidebar, the 'Device Setting' option is highlighted with a red box and a circled '1'. In the main window, the 'Algorithm_Snapshot' tab is selected with a circled '3'. The 'Recognize Interval(500-10000ms)' field is set to '5000' with a circled '4'. The 'Set' button is highlighted with a circled '5' and a red arrow. An inset window shows a file explorer with two snapshot images, with a yellow box containing the text 'スナップショット画像の出力間隔を設定。' (Set the output interval of snapshot images).

PCツールでEG-Keeperと接続後、以下を実施ください。

- ① Device Manage → Device Settingメニューへ移動。
- ② 接続済みEG-Keeperを選択。
- ③ Algorithm_Snapshotタブを選択。
- ④ Recognize Intervalにスナップショットを取得する間隔(0.5秒～10秒)を設定。
- ⑤ 【Set】ボタンを押下。