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Namespace Limosa

Classes

<u>BondedScope</u>

BondedScope.ScopeState

ButtonState

<u>ButtonStateChanged</u>

ConvertedData

<u>IntegerChanged</u>

<u>LimosaProtocol</u>

RawData

ScopeAddress

ScopeButton

<u>ScopeInfo</u>

<u>ScopeOffset</u>

<u>ServiceBindState</u>

Vector4f

Class BondedScope

Namespace: Limosa

Assembly: Assembly-CSharp.dll

```
[Serializable]
public class BondedScope
```

Inheritance

<u>object</u>

✓ BondedScope

Inherited Members

 $\underline{object.Equals(object)} \ \ \ \ \ \underline{object.Equals(object, object)} \ \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \underline{object.MemberwiseClone()} \ \ \ \underline{object.MemberwiseClone()} \ \ \underline{object.M$

Fields

scopes

public List<BondedScope.ScopeState> scopes

Field Value

 $\underline{\mathsf{List}} \, {\lhd} \, {<} \underline{\mathsf{BondedScope}}. \underline{\mathsf{ScopeState}} {>}$

Methods

ToString()

public override string ToString()

Returns

Class BondedScope.ScopeState

Namespace: Limosa

Assembly: Assembly-CSharp.dll

```
[Serializable]
public class BondedScope.ScopeState
```

Inheritance

<u>object</u> ♂ ← BondedScope.ScopeState

Inherited Members

 $\underline{object.Equals(object)} \ \ \ \ \ \underline{object.Equals(object, object)} \ \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \underline{object.MemberwiseClone()} \ \ \ \underline{object.MemberwiseClone()} \ \ \underline{object.M$

Fields

address

public string address

Field Value

 \underline{string}

state

public bool state

Field Value

<u>bool</u> ☑

Methods

ToString()

public override string ToString()

Returns

<u>string</u> □

Class ButtonState

Namespace: <u>Limosa</u>

Assembly: Assembly-CSharp.dll

```
[Serializable]
public class ButtonState
```

Inheritance

<u>object</u>

✓ ButtonState

Inherited Members

<u>object.Equals(object)</u> ♂, <u>object.Equals(object, object)</u> ♂, <u>object.GetHashCode()</u> ♂, <u>object.GetType()</u> ♂, <u>object.MemberwiseClone()</u> ♂, <u>object.ReferenceEquals(object, object)</u> ♂

Fields

down

public int down

Field Value

int₫

left

public int left

Field Value

int₫

main

```
public int main
```

<u>int</u>♂

menu

public int menu

Field Value

<u>int</u>♂

power

public int power

Field Value

<u>int</u>♂

right

public int right

Field Value

<u>int</u>♂

trigger

```
public int trigger
```

<u>int</u>♂

up

public int up

Field Value

<u>int</u>♂

value

public int value

Field Value

<u>int</u>♂

view

public int view

Field Value

<u>int</u>♂

Methods

ToString()

public override string ToString()

Returns

<u>string</u> ☑

Class ButtonStateChanged

Namespace: Limosa

Assembly: Assembly-CSharp.dll

```
[Serializable]
public class ButtonStateChanged
```

Inheritance

<u>object</u> < ButtonStateChanged

Inherited Members

 $\underline{object.Equals(object)} \ \ \ \ \ \underline{object.Equals(object, object)} \ \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \underline{object.MemberwiseClone()} \ \ \ \underline{object.MemberwiseClone()} \ \ \underline{object.M$

Fields

address

public string address

Field Value

 $\underline{string} \square$

current

public ButtonState current

Field Value

ButtonState

previous

```
public ButtonState previous
```

ButtonState

Methods

ToString()

public override string ToString()

Returns

<u>string</u> ☑

Class Converted Data

Namespace: <u>Limosa</u>

Assembly: Assembly-CSharp.dll

```
[Serializable]
public class ConvertedData
```

Inheritance

<u>object</u> < Converted Data

Inherited Members

 $\underline{object.Equals(object)} \ \ \ \ \ \underline{object.Equals(object, object)} \ \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \underline{object.MemberwiseClone()} \ \ \ \underline{object.MemberwiseClone()} \ \ \underline{object.M$

Fields

address

public string address

Field Value

distance

public float distance

Field Value

float <a>™

pitch

```
public float pitch
Field Value
<u>float</u> ♂
roll
  public float roll
Field Value
<u>float</u>♂
Χ
  public float x
Field Value
<u>float</u>♂
У
  public float y
Field Value
<u>float</u> ♂
yaw
```

```
public float yaw
```

<u>float</u>♂

Methods

ToString()

public override string ToString()

Returns

<u>string</u> ☑

Class IntegerChanged

Namespace: <u>Limosa</u>

Assembly: Assembly-CSharp.dll

```
[Serializable]
public class IntegerChanged
```

Inheritance

Inherited Members

<u>object.Equals(object)</u> ♂, <u>object.Equals(object, object)</u> ♂, <u>object.GetHashCode()</u> ♂, <u>object.GetType()</u> ♂, <u>object.MemberwiseClone()</u> ♂, <u>object.ReferenceEquals(object, object)</u> ♂

Fields

address

public string address

Field Value

current

public int current

Field Value

int₫

previous

```
public int previous
```

<u>int</u>♂

Methods

ToString()

public override string ToString()

Returns

<u>string</u> ☑

Class LimosaProtocol

```
Namespace: Limosa
```

Assembly: Assembly-CSharp.dll

```
public class LimosaProtocol : MonoBehaviour
```

Inheritance

object

← Object ← Component ← Behaviour ← MonoBehaviour ← LimosaProtocol

Inherited Members

```
MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) ♂,
MonoBehaviour.InvokeRepeating(string, float, float) □, MonoBehaviour.CancelInvoke(string) □,
MonoBehaviour.IsInvoking(string) □, MonoBehaviour.StartCoroutine(string) □,
MonoBehaviour.StartCoroutine(string, object) □, MonoBehaviour.StartCoroutine(lEnumerator) □,
MonoBehaviour.StartCoroutine Auto(IEnumerator)  

✓ , MonoBehaviour.StopCoroutine(IEnumerator)  

✓ ,
MonoBehaviour.StopCoroutine(Coroutine), MonoBehaviour.StopCoroutine(string) □,
MonoBehaviour.StopAllCoroutines(), MonoBehaviour.print(object) ♂,
MonoBehaviour.destroyCancellationToken, MonoBehaviour.useGUILayout, MonoBehaviour.didStart,
MonoBehaviour.didAwake, MonoBehaviour.runInEditMode, Behaviour.enabled,
Behaviour.isActiveAndEnabled, <a href="Component.GetComponent(Type">Component.GetComponent<T>()</a>, <a href="Component.GetComponent(Type">Component.GetComponent(Type</a>) <a href="Component.GetComponent">Component.GetComponent(Type</a>) <a href="Component.GetComponent">Component.GetComponent</a></a>
<u>Component.TryGetComponent(Type, out Component)</u> ♂, Component.TryGetComponent<T>(out T),
Component.GetComponent(string) ☑, Component.GetComponentInChildren(Type, bool) ☑,
Component.GetComponentInChildren(Type) der , Component.GetComponentInChildren<T>(bool) der ,
Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) ,
<u>Component.GetComponentsInChildren(Type)</u> ♂, <u>Component.GetComponentsInChildren<T>(bool)</u> ♂,
Component.GetComponentsInChildren<T>(bool, List<T>) ♂,
Component.GetComponentsInChildren<T>(), Component.GetComponentsInChildren<T>(List<T>) \( \text{\text{$\sigma}} \) ,
Component.GetComponentInParent(Type, bool) 

☐ , Component.GetComponentInParent(Type) 
☐ ,
Component.GetComponentInParent<T>(bool)  , Component.GetComponentInParent<T>() ,
Component.GetComponentsInParent(Type, bool) dollar , Component.GetComponentsInParent(Type) dollar ,
Component.GetComponentsInParent<T>(bool) ♂,
<u>Component.GetComponentsInParent<T>(bool, List<T>)</u> ♂, Component.GetComponentsInParent<T>(),
Component.GetComponents(Type) degree , Component.GetComponents(Type, List < Component > ) degree ,
<u>Component.GetComponents<T>(List<T>)</u>\square, Component.GetComponents<T>(),
Component.GetComponentIndex(), Component.CompareTag(string) ,
Component.CompareTag(TagHandle),
Component.SendMessageUpwards(string, object, SendMessageOptions) ♂,
Component.SendMessageUpwards(string, object) ♂, Component.SendMessageUpwards(string) ♂,
```

```
<u>Component.SendMessageUpwards(string, SendMessageOptions)</u> ✓ ,
Component.SendMessage(string, object) ♂, Component.SendMessage(string) ♂,
Component.SendMessage(string, object, SendMessageOptions) ☑,
Component.SendMessage(string, SendMessageOptions) ,
Component.BroadcastMessage(string, object, SendMessageOptions) ☑,
Component.BroadcastMessage(string, object) ♂, Component.BroadcastMessage(string) ♂,
Component.BroadcastMessage(string, SendMessageOptions) 

✓ , Component.transform ,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) ✓, Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) ♂,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion, CancellationToken) ,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>,
<u>CancellationToken</u>) □ ,
Object.InstantiateAsync<T>(T, InstantiateParameters, CancellationToken) ☑,
Object.InstantiateAsync<T>(T, int, InstantiateParameters, CancellationToken) ♂,
Object.InstantiateAsync<T>(T, Vector3, Quaternion, InstantiateParameters, CancellationToken) □,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion, InstantiateParameters, CancellationToken) ,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>,
InstantiateParameters, CancellationToken) ☑,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate<T>(T, InstantiateParameters),
Object.Instantiate<T>(T, Vector3, Quaternion, InstantiateParameters),
Object.Instantiate(Object, Transform), Object.Instantiate(Object, Transform, bool) ♂,
Object.Instantiate<T>(T), Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) □, Object.Destroy(Object, float) □, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) , Object.DestroyImmediate(Object),
Object.FindObjectsOfType(Type) □ , Object.FindObjectsOfType(Type, bool) □ ,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) does not be a continuous of the continuous of t
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type),
Object.FindObjectsOfTypeIncludingAssets(Type)  , Object.FindObjectsOfType<T>(),
```

```
Object.FindObjectsByType<T>(FindObjectsSortMode), Object.FindObjectsOfType<T>(bool), Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool), Object.FindFirstObjectByType<T>(),
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindAnyObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType<T>(FindObjectsInactive),
Object.FindObjectOfType(Type), Object.FindFirstObjectByType(Type), Object.FindAnyObjectByType(Type), Object.FindObjectOfType(Type, bool),
Object.FindAnyObjectByType(Type, FindObjectsInactive), Object.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.FindObject.
```

Fields

OnConnectionStateChangedEvent

public UnityEvent OnConnectionStateChangedEvent

Field Value

UnityEvent

Properties

Instance

Return the instance of LimosaProtocol

```
public static LimosaProtocol Instance { get; }
```

Property Value

LimosaProtocol

IsServiceBound

```
public bool IsServiceBound { get; }
```

Property Value

<u>bool</u> ☑

ScopeConnectionState

```
public IReadOnlyDictionary<string, bool> ScopeConnectionState { get; }
```

Property Value

<u>IReadOnlyDictionary</u> ♂ < <u>string</u> ♂, <u>bool</u> ♂ >

ScopeConvertedData

```
public IReadOnlyDictionary<string, ConvertedData> ScopeConvertedData { get; }
```

Property Value

<u>IReadOnlyDictionary</u> < <u>string</u> < , <u>ConvertedData</u>>

ScopeOffset

```
public IReadOnlyDictionary<string, ConvertedData> ScopeOffset { get; }
```

Property Value

<u>IReadOnlyDictionary</u> < < string < , ConvertedData >

ScopeRawData

ScopeRawOffset

```
public IReadOnlyDictionary<string, RawData> ScopeRawOffset { get; }
```

Property Value

<u>IReadOnlyDictionary</u> ♂ < <u>string</u> ♂, <u>RawData</u>>

Methods

GetBatteryLevel(string)

Get Scope's current battery level.

```
public virtual int GetBatteryLevel(string targetAddress)
```

Parameters

targetAddress <u>string</u>♂

Returns

int₫

GetScopeInfo(string)

Get Scope's info.

```
public virtual string GetScopeInfo(string targetAddress)
```

Parameters

targetAddress <u>string</u>♂

Returns

GetScopes()

Get all paired Scopes.

public virtual BondedScope GetScopes()

Returns

BondedScope

GoBackToLimosa()

Go back to Limosa.

public virtual void GoBackToLimosa()

OnBatteryLevelChanged(string)

Received when battery level chagned.

protected virtual void OnBatteryLevelChanged(string data)

Parameters

data <u>string</u>♂

OnButtonsStateChanged(string)

Received when buttons state chaqued (pressed or released).

protected virtual void OnButtonsStateChanged(string data)

Parameters

data <u>string</u> ♂

OnConnected(string)

Scope connected

protected virtual void OnConnected(string data)

Parameters

data <u>string</u> ♂

OnDataConverted(string)

protected virtual void OnDataConverted(string data)

Parameters

data <u>string</u> ♂

OnDisconnected(string)

Scope disconnected

protected virtual void OnDisconnected(string data)

Parameters

data <u>string</u> ♂

OnEncoderValueChanged(string)

Received when zoom level chagned (clockwise rotation increases).

protected virtual void OnEncoderValueChanged(string data)

Parameters

data <u>string</u> ☑

OnInitialized(string)

The initialization process is executed once after the scope is connected.

protected virtual void OnInitialized(string data)

Parameters

data <u>string</u> ☑

OnOffsetReset(string)

Pointer position reset

protected virtual void OnOffsetReset(string data)

Parameters

data <u>string</u> ☑

OnRawData(string)

On raw data recevied from Scope.

```
protected virtual void OnRawData(string data)
```

Parameters

data <u>string</u> ♂

OnServiceBindStateChanged(string)

protected virtual void OnServiceBindStateChanged(string data)

Parameters

data <u>string</u> ♂

OnSignalTargetSet(string)

Callback from plugin

protected virtual void OnSignalTargetSet(string data)

Parameters

data <u>string</u> ♂

Vibrate(string[], int)

Vibrate Scope with the selected pattern. targetAddress: Scope's address pattern: 1 ~ 123

public virtual void Vibrate(string[] targetAddress, int pattern)

Parameters

targetAddress <u>string</u> ☐ []

pattern <u>int</u>♂

VibrateToAll(int)

Vibrate all Scopes with the selected pattern. pattern: 1 \sim 123

public virtual void VibrateToAll(int pattern)

Parameters

pattern <u>int</u>♂

Class RawData

Namespace: <u>Limosa</u>

Assembly: Assembly-CSharp.dll

```
[Serializable]
public class RawData
```

Inheritance

<u>object</u>

✓ RawData

Inherited Members

<u>object.Equals(object)</u> ♂, <u>object.Equals(object, object)</u> ♂, <u>object.GetHashCode()</u> ♂, <u>object.GetType()</u> ♂, <u>object.MemberwiseClone()</u> ♂, <u>object.ReferenceEquals(object, object)</u> ♂

Fields

address

public string address

Field Value

button

public ButtonState button

Field Value

ButtonState

quaternion

```
public Vector4f quaternion
```

Vector4f

zoom

public int zoom

Field Value

<u>int</u>♂

Methods

ToString()

public override string ToString()

Returns

Class ScopeAddress

```
Namespace: Limosa
```

Assembly: Assembly-CSharp.dll

```
[Serializable]
public class ScopeAddress
```

Inheritance

<u>object</u>

✓

← ScopeAddress

Inherited Members

 $\underline{object.Equals(object)} \ \ \ \ \ \underline{object.Equals(object, object)} \ \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \underline{object.MemberwiseClone()} \ \ \ \underline{object.MemberwiseClone()} \ \ \underline{object.M$

Fields

address

public string address

Field Value

Methods

ToString()

```
public override string ToString()
```

Returns

Class ScopeButton

```
Namespace: <u>Limosa</u>
```

Assembly: Assembly-CSharp.dll

public class ScopeButton : OnScreenControl

```
Inheritance
```

object

← Object ← Component ← Behaviour ← MonoBehaviour ← OnScreenControl ← ScopeButton

Inherited Members

```
OnScreenControl.SendValueToControl<TValue>(TValue), OnScreenControl.SentDefaultValueToControl(),
OnScreenControl.OnEnable(), OnScreenControl.OnDisable(), OnScreenControl.controlPath,
OnScreenControl.control, MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(),
MonoBehaviour.Invoke(string, float) ♂, MonoBehaviour.InvokeRepeating(string, float, float) ♂,
MonoBehaviour.CancelInvoke(string) ☑, MonoBehaviour.IsInvoking(string) ☑,
MonoBehaviour.StartCoroutine(string) □, MonoBehaviour.StartCoroutine(string, object) □,
MonoBehaviour.StartCoroutine(IEnumerator) ☑, MonoBehaviour.StartCoroutine Auto(IEnumerator) ☑,
MonoBehaviour.StopCoroutine(IEnumerator)  

✓ , MonoBehaviour.StopCoroutine(Coroutine) ,
MonoBehaviour.StopCoroutine(string) ☑, MonoBehaviour.StopAllCoroutines(),
MonoBehaviour.print(object)  , MonoBehaviour.destroyCancellationToken ,
MonoBehaviour.useGUILayout, MonoBehaviour.didStart, MonoBehaviour.didAwake,
MonoBehaviour.runInEditMode, Behaviour.enabled, Behaviour.isActiveAndEnabled,
Component.GetComponent(Type) <a>r/>
</a> , Component.GetComponent<<a>r/>
<a>r</a>>) ,
Component.TryGetComponent(Type, out Component)  , Component.TryGetComponent<T>(out T) ,
<u>Component.GetComponent(string)</u> ♂, <u>Component.GetComponentInChildren(Type, bool)</u> ♂,
Component.GetComponentInChildren(Type) ☑, Component.GetComponentInChildren<T>(bool) ☑,
Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) ,
Component.GetComponentsInChildren(Type) ☑, Component.GetComponentsInChildren<T>(bool) ☑,
Component.GetComponentsInChildren<T>(bool, List<T>) ♂,
ComponentsInChildren<T>(), ComponentsInChildren<T>(List<T>) ,
Component.GetComponentInParent(Type, bool) dollar , Component.GetComponentInParent(Type) dollar ,
Component.GetComponentInParent<T>(bool)  , Component.GetComponentInParent<T>() ,
Component.GetComponentsInParent(Type, bool) <a href="https://doi.org/10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.1007/j.jcha.neb.10.1007/j.jcha.neb.10.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha.neb.1007/j.jcha
Component.GetComponentsInParent<T>(bool) ♂,
<u>Component.GetComponentsInParent<T>(bool, List<T>)</u> ✓, Component.GetComponentsInParent<T>(),
Component.GetComponents(Type) degree , Component.GetComponents(Type, List < Component > ) degree ,
<u>Component.GetComponents<T>(List<T>)</u>\square, Component.GetComponents<T>(),
Component.GetComponentIndex(), Component.CompareTag(string) ✓,
```

```
Component.CompareTag(TagHandle),
Component.SendMessageUpwards(string, object, SendMessageOptions) ,
Component.SendMessageUpwards(string, object) ♂, Component.SendMessageUpwards(string) ♂,
Component.SendMessageUpwards(string, SendMessageOptions) □,
Component.SendMessage(string, object) ♂, Component.SendMessage(string) ♂,
Component.SendMessage(string, object, SendMessageOptions) □,
Component.SendMessage(string, SendMessageOptions) ♂,
Component.BroadcastMessage(string, object) ♂, Component.BroadcastMessage(string) ♂,
Component.BroadcastMessage(string, SendMessageOptions)  
☐ , Component.transform ,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) ✓, Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) ♂,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion, CancellationToken) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>,
CancellationToken) □ ,
Object.InstantiateAsync<T>(T, InstantiateParameters, CancellationToken) ♂,
Object.InstantiateAsync<T>(T, int, InstantiateParameters, CancellationToken) □,
Object.InstantiateAsync<T>(T, Vector3, Quaternion, InstantiateParameters, CancellationToken) □,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion, InstantiateParameters, CancellationToken) ♂,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>,
InstantiateParameters, CancellationToken) ♂,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate<T>(T, InstantiateParameters),
Object.Instantiate<T>(T, Vector3, Quaternion, InstantiateParameters),
Object.Instantiate(Object, Transform), Object.Instantiate(Object, Transform, bool) ,
Object.Instantiate<T>(T), Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) □, Object.Destroy(Object, float) □, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) . Object.DestroyImmediate(Object),
Object.FindObjectsOfType(Type) ☑ , Object.FindObjectsOfType(Type, bool) ☑ ,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) ,
```

```
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float), Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type), Object.FindObjectsOfType(Type), Object.FindFirstObjectByType(Type), Object.FindObjectsInactive), Object.FindAnyObjectByType(Type), Object.FindObjectSOfType(Type), Object.FindObjectSOfType(Type), Object.FindObjectByType(Type), Object.FindObjectByType(Type), Object.FindObjectByType(Type), Object.FindObjectSofType(Type, bool), Object.FindAnyObjectByType(Type, FindObjectSInactive), Object.FindAnyObjectByType(Type, FindObjectSInactive), Object.FindAnyObjectByType(Type, FindObjectSInactive), Object.ToString(), Object.name, Object.FindAnyObjectByType(Type, FindObjectsInactive), Object.GetType(), Object.MemberwiseClone(), Object.ReferenceEquals(object, object), Object.GetType(), Object.MemberwiseClone(), Object.ReferenceEquals(object, object), Object.GetType(), Object.MemberwiseClone(), Object.ReferenceEquals(object, object), Object.
```

Properties

controlPathInternal

```
protected override string controlPathInternal { get; set; }
Property Value
string♂
```

Methods

OnPressed()

```
public void OnPressed()
```

OnReleased()

```
public void OnReleased()
```

Class ScopeInfo

Namespace: <u>Limosa</u>

Assembly: Assembly-CSharp.dll

```
[Serializable]
public class ScopeInfo
```

Inheritance

<u>object</u>

✓ ScopeInfo

Inherited Members

<u>object.Equals(object)</u> ♂, <u>object.Equals(object, object)</u> ♂, <u>object.GetHashCode()</u> ♂, <u>object.GetType()</u> ♂, <u>object.MemberwiseClone()</u> ♂, <u>object.ReferenceEquals(object, object)</u> ♂

Fields

firmwareRev

```
public string firmwareRev
```

Field Value

hardwareRev

```
public string hardwareRev
```

Field Value

<u>string</u> ☑

manufacturer

```
public string manufacturer
```

<u>string</u> □

modelNumber

public string modelNumber

Field Value

pnpld

public string pnpId

Field Value

 $\underline{\mathsf{string}} \, \square$

serialNumber

public string serialNumber

Field Value

<u>string</u> □

softwareRev

```
public string softwareRev
```

 $\underline{\mathsf{string}} \, \underline{\square}$

Methods

ToString()

public override string ToString()

Returns

<u>string</u> ☑

Class ScopeOffset

Namespace: <u>Limosa</u>

Assembly: Assembly-CSharp.dll

```
[Serializable]
public class ScopeOffset
```

Inheritance

<u>object</u>

✓ ScopeOffset

Inherited Members

 $\underline{object.Equals(object)} \ \ \ \ \ \underline{object.Equals(object, object)} \ \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \underline{object.MemberwiseClone()} \ \ \ \underline{object.MemberwiseClone()} \ \ \underline{object.M$

Fields

address

public string address

Field Value

byUser

public bool byUser

Field Value

bool₫

pitch

```
public float pitch
Field Value
<u>float</u> ♂
roll
  public float roll
Field Value
<u>float</u>♂
Χ
  public float x
Field Value
<u>float</u>♂
У
  public float y
Field Value
<u>float</u> ♂
yaw
```

```
public float yaw
```

<u>float</u>♂

Methods

ToString()

public override string ToString()

Returns

<u>string</u> ☑

Class ServiceBindState

Namespace: <u>Limosa</u>

Assembly: Assembly-CSharp.dll

```
[Serializable]
public class ServiceBindState
```

Inheritance

Inherited Members

 $\underline{object.Equals(object)} \ \ \ \ \ \underline{object.Equals(object, object)} \ \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \underline{object.MemberwiseClone()} \ \ \ \underline{object.MemberwiseClone()} \ \ \underline{object.M$

Fields

state

public bool state

Field Value

bool₫

Methods

ToString()

public override string ToString()

Returns

Class Vector4f

```
Namespace: Limosa
Assembly: Assembly-CSharp.dll

[Serializable]
public class Vector4f

Inheritance
```

Inherited Members

<u>object</u>

✓ Vector4f

<u>object.Equals(object)</u> ♂, <u>object.Equals(object, object)</u> ♂, <u>object.GetHashCode()</u> ♂, <u>object.GetType()</u> ♂, <u>object.MemberwiseClone()</u> ♂, <u>object.ReferenceEquals(object, object)</u> ♂

Fields

```
W public float w
```

Field Value

<u>float</u>♂

X

public float x

Field Value

<u>float</u> ☑

У

```
public float y
Field Value
<u>float</u> ♂
Z
 public float z
Field Value
<u>float</u>♂
Methods
ToString()
```

public override string ToString()

Returns

 $\underline{\mathsf{string}} \, \underline{\square}$