

## Dating for transgenders in a classy and decent environment

### Customer service - Premium Membership

#### Difference between Free and paid membership

After creating a profile you are a free member at My Transgender Cupid. If our transgender dating site appeals to you, you can decide to take a Premium Membership with us.

For transgender women our TS-Dating site is completely and 100% FREE of charges

Being a Premium Member gives you many more options and increases your chances to find a partner by a lot.

With a Premium Membership you can use all functionalities on My Transgender Cupid. You can send unlimited messages and read all your messages. You will find your perfect match easier and you will find yourself optimal for other members.

We have listed the differences between free and paid profile for you.

## MEMBERSHIP BENEFITS

The benefits:	Free membership	Paid membership
Search profiles	✓	✓
Browse profiles	✓	✓
Upload more photos	5 photos	Up to 24 photos
Read messages	✓	✓
Send messages	X	✓
Shown first in the search list	X	✓
Communicate with everyone	X	✓
Shown as Premium Member	X	✓
Hide advertising banners	X	✓
Cost	X	From € 8.33 per month

# **MYTRANSGENDERCUPID**



Dating for transgenders in a classy and decent environment

Page 2/2

We have four Premium Memberships. As the term of the subscription is longer, the cost per month lower. These are the Premium Memberships:

Duration	Price per month	Total price	
1 month	\$ 24,99	\$ 24,99	
3 months	\$ 13,33	\$ 39,99	Popular
6 months	\$ 11,66	\$ 69,99	
12 months	\$ 8,33	\$ 99,99	

All our Premium Memberships are non-recurring and will not automatically be renewed at the end of the period.

#### Premium Membership

Members with a Premium Membership can be recognized by the mention of a crown ( $\stackrel{\ {}_{\bullet}}{=}$ ). The crown will appear on the members profile on the Search page, the FrontPage, favorites page, friends page etc.

If you have any questions, you can always contact our customer service. We can be reached 24/7 by using the contact form