



MEMBERSHIP APPLICATION / RENEWAL

New: \$25 for one year

Renewal for 1 year

for 2 years

for 3 years

Date:

Name

FIRST NAME SURNAME

Contact

STREET APT #

CITY PROVINCE P. CODE

PHONE E-MAIL

Do you currently own a Eurasier? Yes No

	EURASIER'S CKC REGISTERED NAME	CALL NAME	SEX (M/F)	DATE OF BIRTH (DD/MM/YY)
1.				
2.				
3.				

Are you a member of the CKC? No Yes

MEMBERSHIP NUMBER

For new members, who is sponsoring you to the Eurasier Club of Canada?

1. SPONSOR'S NAME

2. SPONSOR'S NAME

PAYMENT:

Online Payment \$25/year:

Online payments may be made via www.Paypal.com. The electronic payment should be sent to: eurasierclubtreasurer@gmail.com

Cheque Payment \$25/year:

Eurasier Club of Canada c/o Rebecca Churchill 2 Crystal Drive Bedford, NS B4A 3R4

Payment may be made in Canadian or US funds. (US \$ accepted at par.) Questions? Contact Rebecca Churchill at: eurasierclubtreasurer@gmail.com

PRIVACY:

The membership list (consisting of the members' names and their province, state or country of residence) may be viewed upon request by any ECC member at any General meeting. Information about your Eurasiers (breedlines, name, color, sex, age, health record, achievements) may be included in statistical reports.

For a copy of the ECC's detailed privacy policy, please contact us at info@eurasiers.ca

AGREEMENT:

I agree to abide by the Eurasier Club of Canada's Constitution and Code of Ethics. I agree to adhere to the Club's adopted standards regarding the breeding of Eurasiers in Canada. I further state that I have not had my privileges suspended by any other National or International dog club.

For voting members: Voting may occur by electronic poll or by telephone, and as a condition of membership, consent is given to have my votes recorded in this manner.

Members' Code of Ethics

In becoming a member of the Eurasier Club of Canada, the member resolves to abide by the Eurasier Club Members' Code of Ethics. Please read this document carefully. If you have any questions about the Members Code of Ethics, please contact us at info@eurasiers.ca for further information or clarification.

Eurasier Club of Canada – Code of Ethics

In order to achieve the goals and objectives of the Eurasier Club of Canada, its members agree to adhere to the following principles:

1. All members of the Eurasier Club will comply with the By-laws, rules and regulations established by the Club Executive, and the Canadian Kennel Club.
2. Members who own or breed Eurasiers must take care of their Eurasiers in an appropriate manner. This includes, but is not limited to:
 - a) Providing a home for the Eurasier indoors with the family - not chaining outside or kenneling it separately, nor allowing it to roam at large.
 - b) Ensuring the Eurasier receives adequate, nutritious food (as recommended by the breeder); clean water and exercise; training and ongoing socialization;
 - c) and the affection and mental stimulation required for healthy development;
 - d) Regular & proper grooming - caring for coat, nails etc.
 - e) Ensuring the Eurasier receives annual physical exam, vaccinations and boosters as required.
3. Members who own or breed Eurasiers must have the approval of the club before allowing their Eurasier to participate in activities that could be construed as exploitation for profit, such as television or motion picture productions.
4. All members of the Eurasier Club of Canada will endeavour to enhance the role of the Eurasier as an essential member of its communities as a companion, teacher, guardian, and best friend.
5. In order to educate people about the Eurasier, the Eurasier Club of Canada supports and encourages participation in shows, trials and other events. All members who choose to take part in these activities, shall do so with honesty, fairness and integrity, ever mindful of the practice of “good sportsmanship”.
6. All members of the Eurasier Club of Canada will undertake the task of educating and encouraging any newcomers to the world of the Eurasier, no matter their interest: pet-owner, enthusiast or breeder.