

TAXI FARES – MUNICIPALITY OF SCANDIANO EFFECTIVE FROM 1 DECEMBER 2022

ITEM	DAYTIME	HOLIDAYS	NIGHT-TIME***
INITIAL FARE*	€ 3,70	€ 4,10	€ 4,60
HOME PICK UP / APPROACH FEE **	€ 1,60	€ 1,90	€ 2,50
COST per km	€ 1,45	€ 1,65	€ 1,85
MINIMUM FARE	€ 6,40	€ 7,50	€ 8,60
RETURN TRIP WITH PASSENGER per km****	€ 0,50		
WAITING FARE	29 €/hour	32 €/hour	34 €/hour
LUGGAGE NOT STORED IN THE PASSENGER COMPARTMENT (MAX 5 ITEMS)	€ 0,30 per item		
MOTORWAY TOLL (ROUNDTRIP)	TO BE PAID BY THE CUSTOMER		
BOOKING FEE PER VEHICLE	€ 1,00		
ADDITIONAL CHARGE FOR EACH PASSENGER OVER THE FOURTH	€ 1,00		

* The initial fare is always applied.

** The home pickup / approach fee does not apply if the customer is picked up at an official taxi rank.

*** Night-time tariff applies from 10:00 p.m. to 6:00 a.m.

**** Applies when the passenger returns to the place of departure.

The total fare is shown on the taximeter:

- while the vehicle is moving, the taximeter calculates the distance-based fare (per kilometre);
- when the vehicle is stationary, the taximeter calculates the hourly waiting-time fare (e.g. at traffic lights).

The home pickup fee and all other applicable supplements (luggage, booking fee, and each passenger beyond the fourth) are added by the driver at the end of the journey and displayed on the taximeter;

The motorway tolls' amount is communicated verbally to the customer.

The driver is required to issue an invoice only upon the passenger's request: VAT at 10% applies only to journeys exceeding 50 km.

Holiday and/or night-time supplements are NOT cumulative.

CONCESSIONS

NAME	DISCOUNT	NOTES
TAXI FOR PEOPLE WITH DISABILITIES	10% discount on the taximeter fare	Concession granted to persons: - registered with the Blind's Union; - with certified disability exceeding 67%.
"SILVER TAXI"	10% discount on the taximeter fare	Concession reserved for users aged over 65.

Any abuse or irregularity identified during the service must be reported in detail to: **Agenzia per la Mobilità** (tel +39 0522 927689, e-mail: am.re@am.re.it)